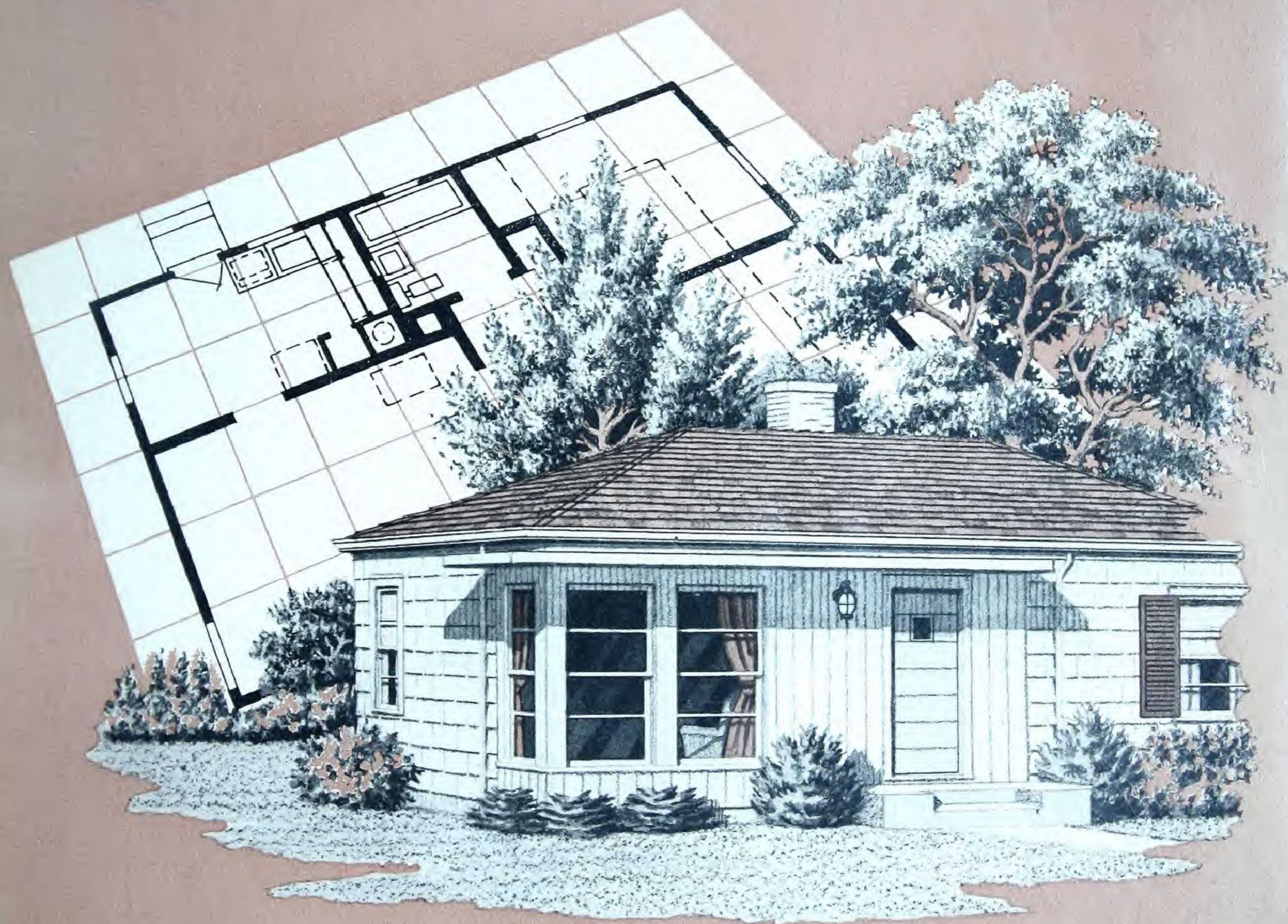


# *National Economy*

## **HOMES**

**Engineered for Substantial Savings**





# Economy Engineering

## *Applied to*

# Small Home Planning

LESS WASTE



LESS LABOR



LESS TIME



Economy homes provide all the essentials for good living at low cost. In the construction of any home a considerable saving is effected by planning dimensions that permit the use of standard sizes of lumber and other building materials. The simple square and rectangular floor plan is also an important factor in reducing building costs. The homes in this book were all designed in accordance with these most important considerations and the result is a pleasing selection of beautiful, livable, modern homes . . . surprisingly reasonable in cost.

Many of the smaller homes shown on the following pages are designed as minimum living units and the simplicity of the plan lends itself to owner completion, or possibly being entirely built by the owner. The interior walls are designed for the use of standard four foot width sheets, which are available in materials such as plywood, wall or insulation board and many others. The windows, doors and millwork sizes coincide with the stock sizes of the manufacturer and the actual building of these homes may be accomplished by following standard, well known, construction procedure.

Come in and discuss your home building requirements with us. We shall consider it a privilege to be of any possible assistance and, of course, there is no obligation.

## INDEX

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Home Designs

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20X  
DN

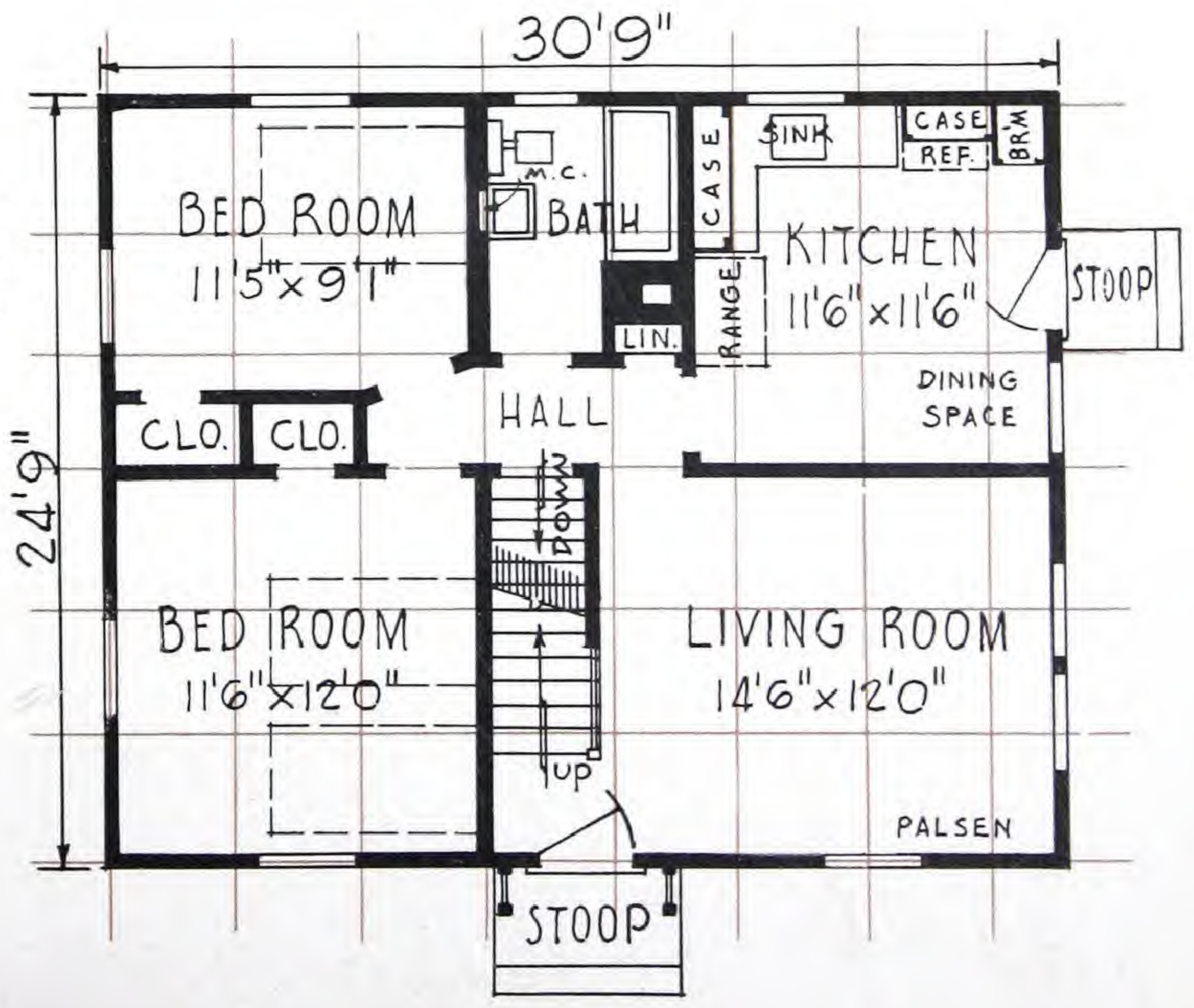


# THE PALSEN

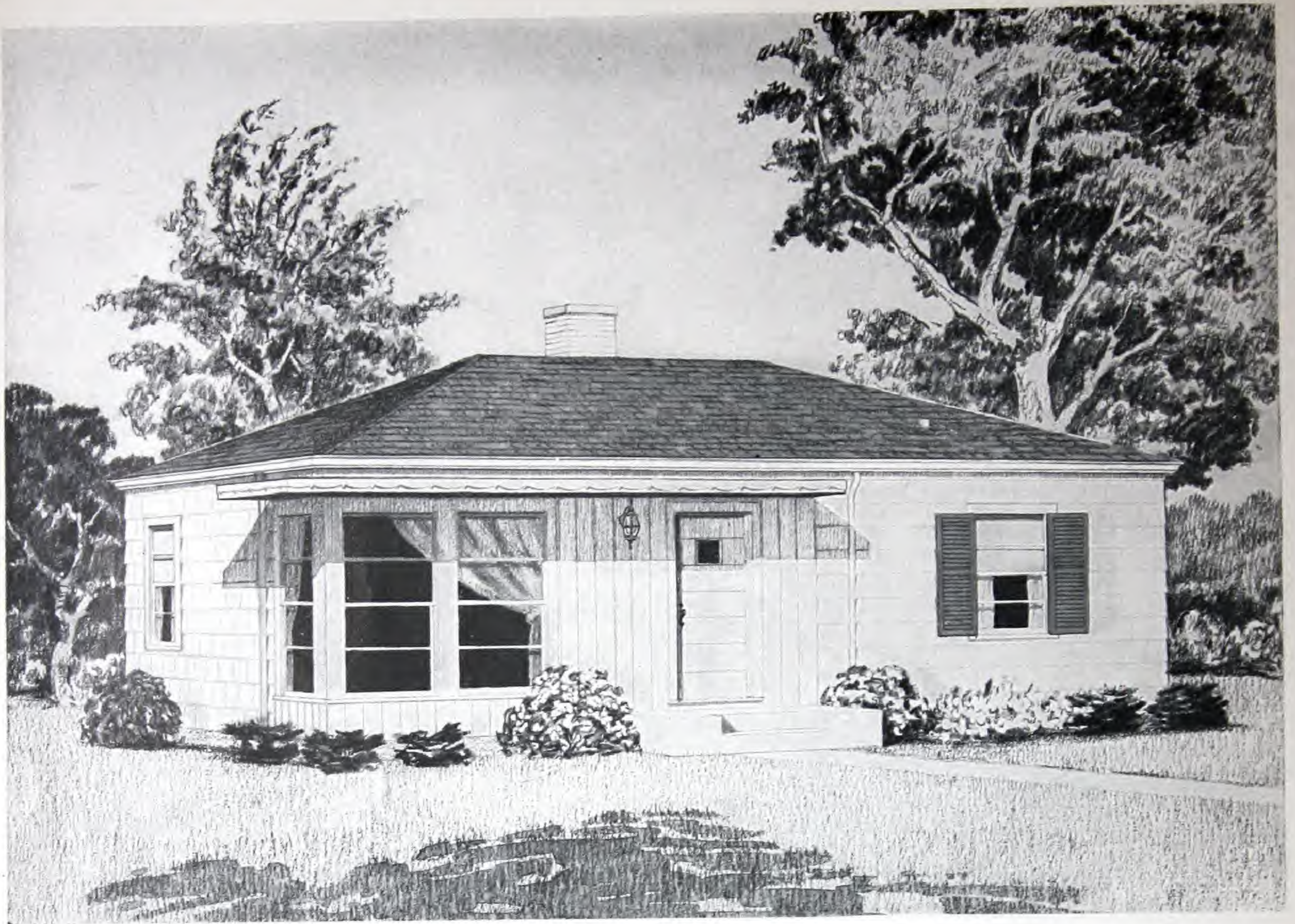
A compact four room plan with all the appointments of five rooms. Note the attic stairway is located to permit the addition of 2 future bedrooms upstairs making possible a home of six rooms.



★  
CUBAGE  
16,765 CU. FT.  
★

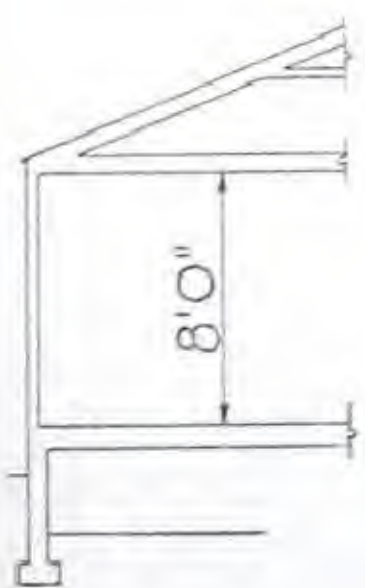




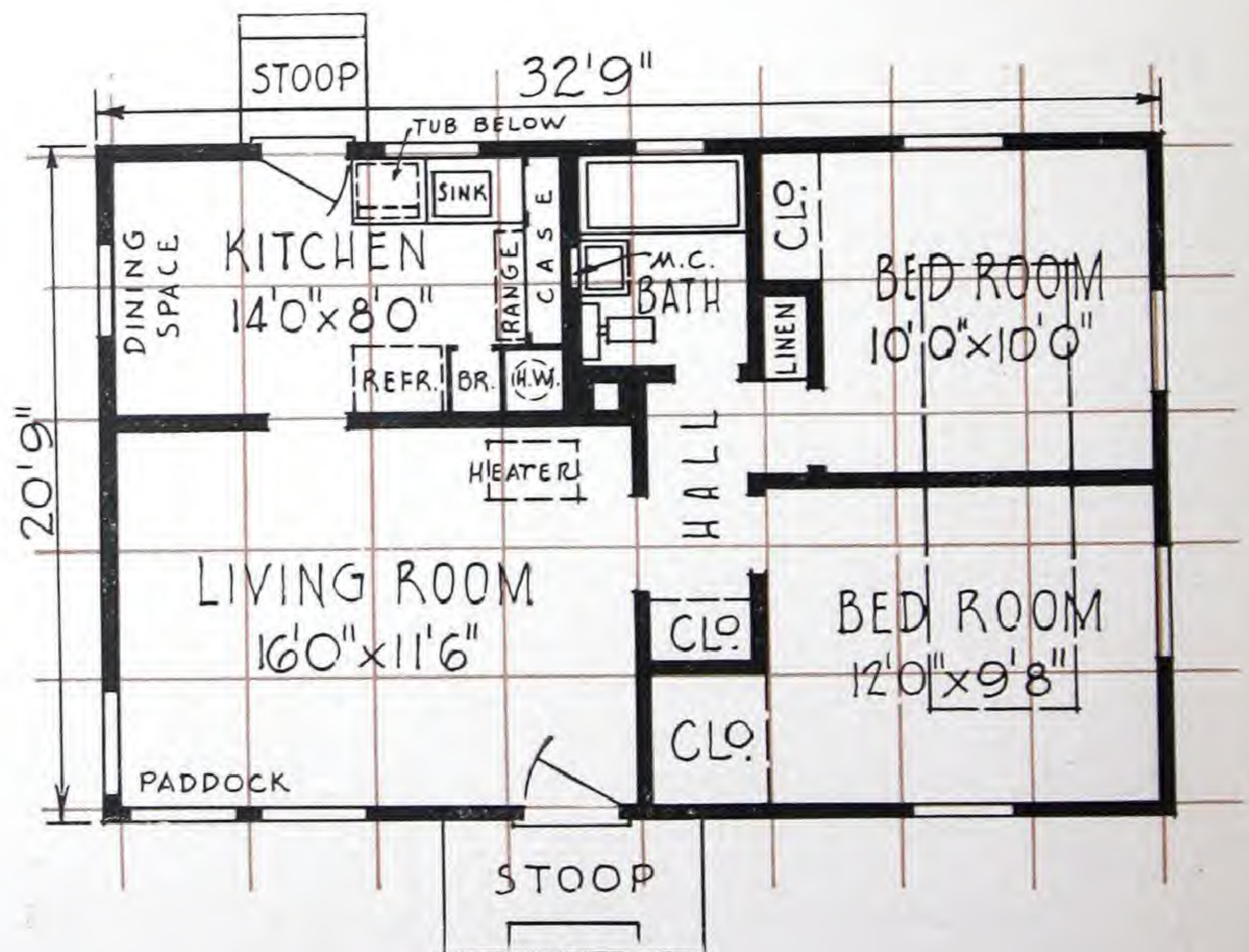


## THE PADDOCK

A compact home economically designed to a very popular and practical rectangular plan. One notes at a glance the roominess and homey grouping of the various facilities. The selection of this home reflects sound building sense.

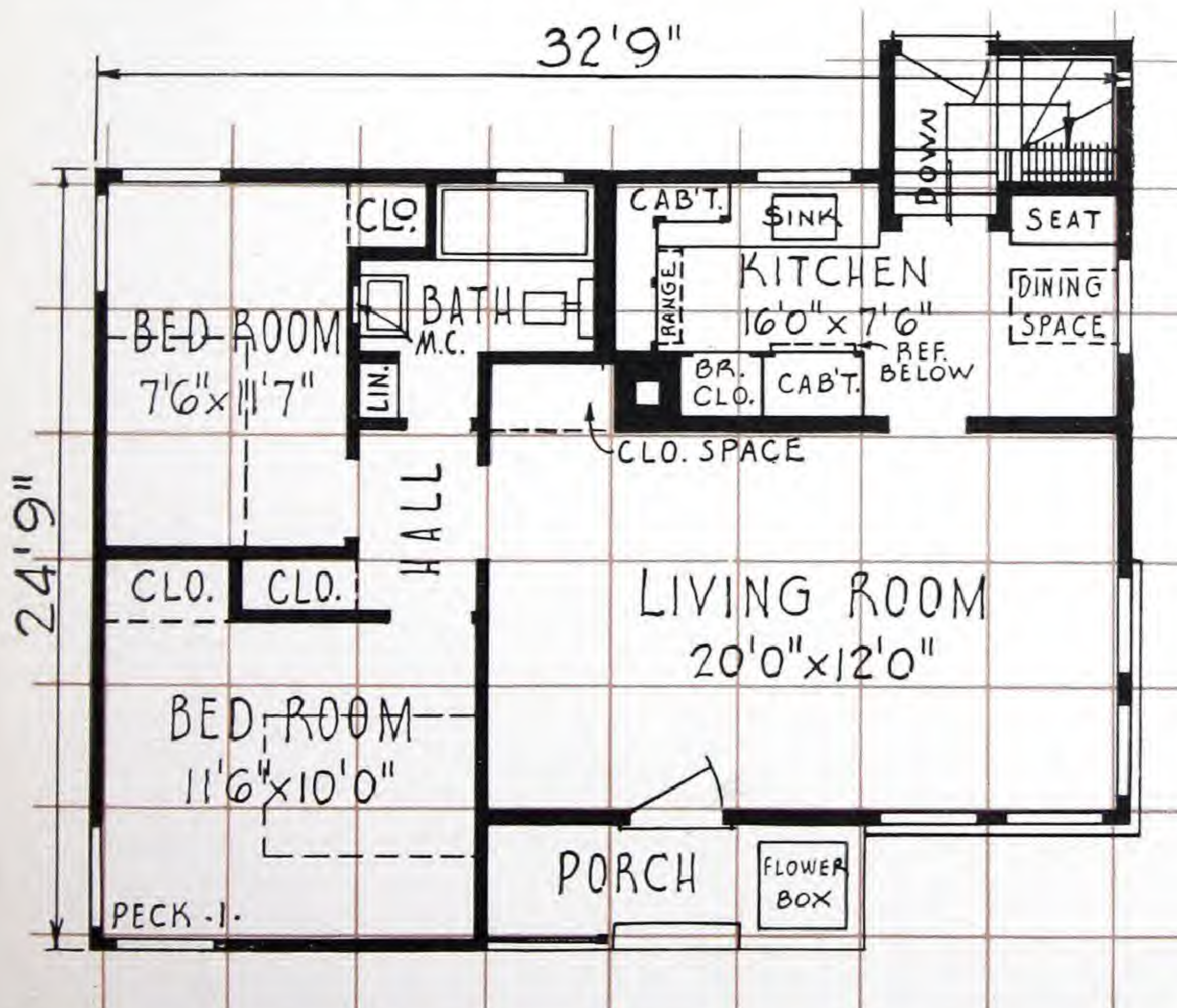
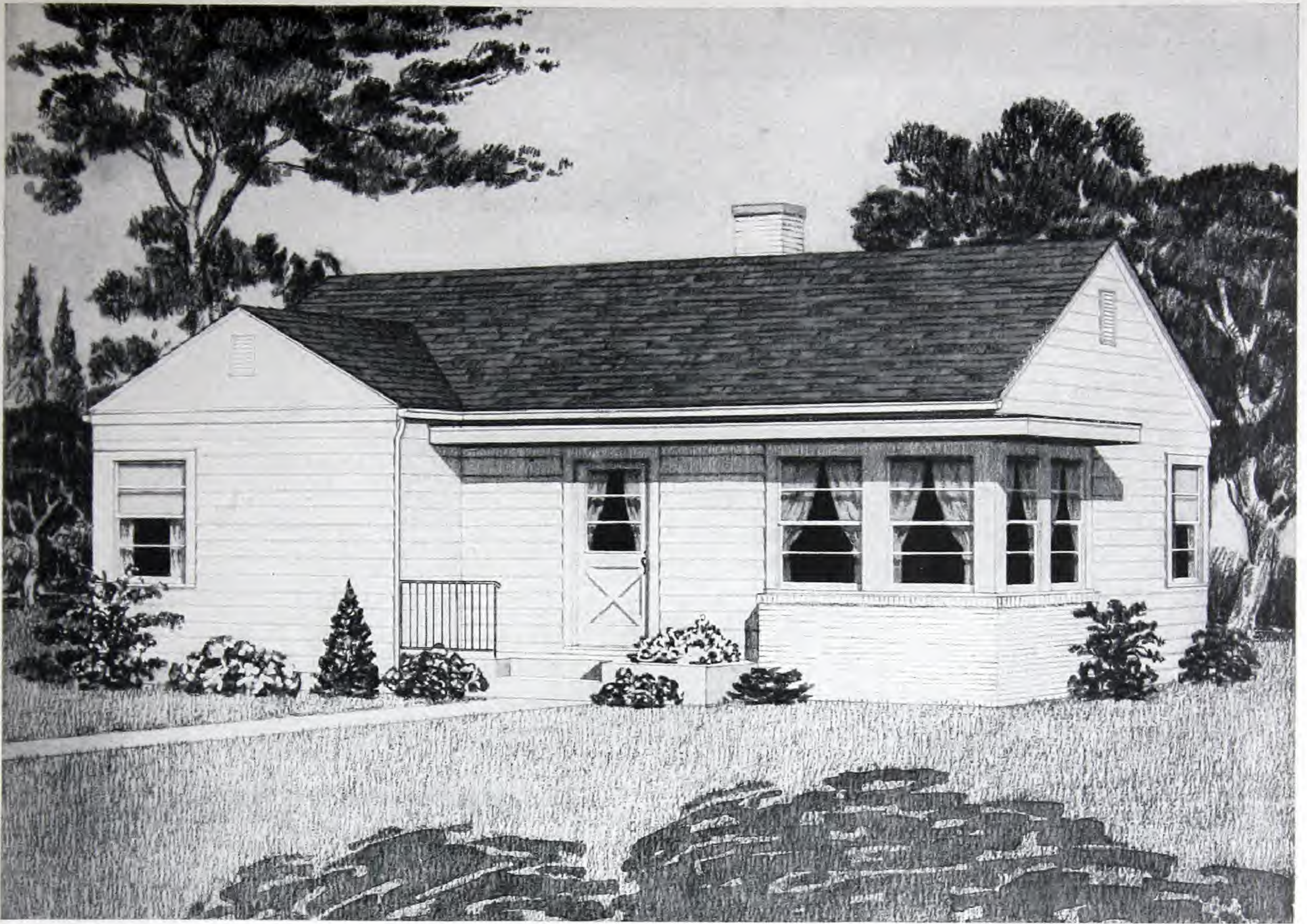


**CUBAGE**  
8830  
CUBIC FEET



THESE HOMES WILL MEET THE DEMAND FOR SOUND HOUSING AT MINIMUM COST





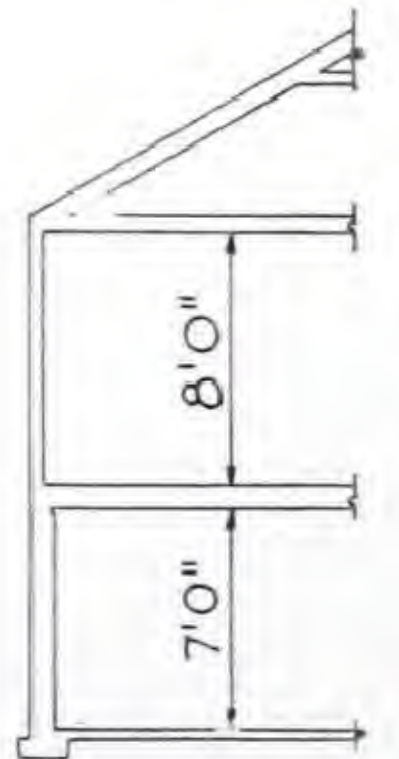
## THE PECK

Plans of this home are available both with and without a basement. Plan 1, with basement is illustrated here. If plan without basement is desired order Plan 2.

### CUBAGE

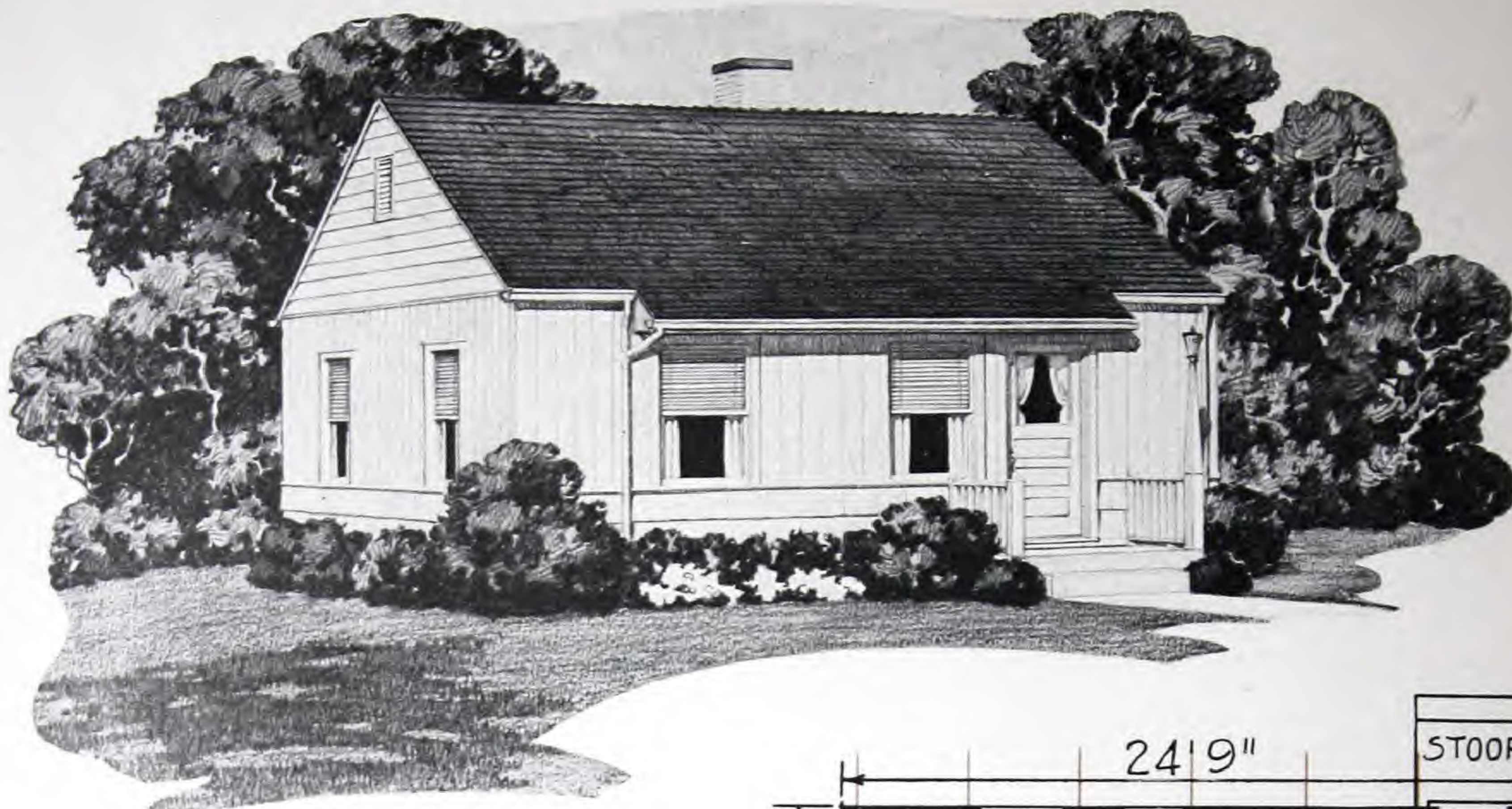
PLAN 1, WITH BASEMENT  
13,935 CU. FT.

PLAN 2, WITHOUT BASEMENT  
9,800 CU. FT.



THE USE OF STANDARDIZED MATERIALS EFFECTS CONSTRUCTION ECONOMY



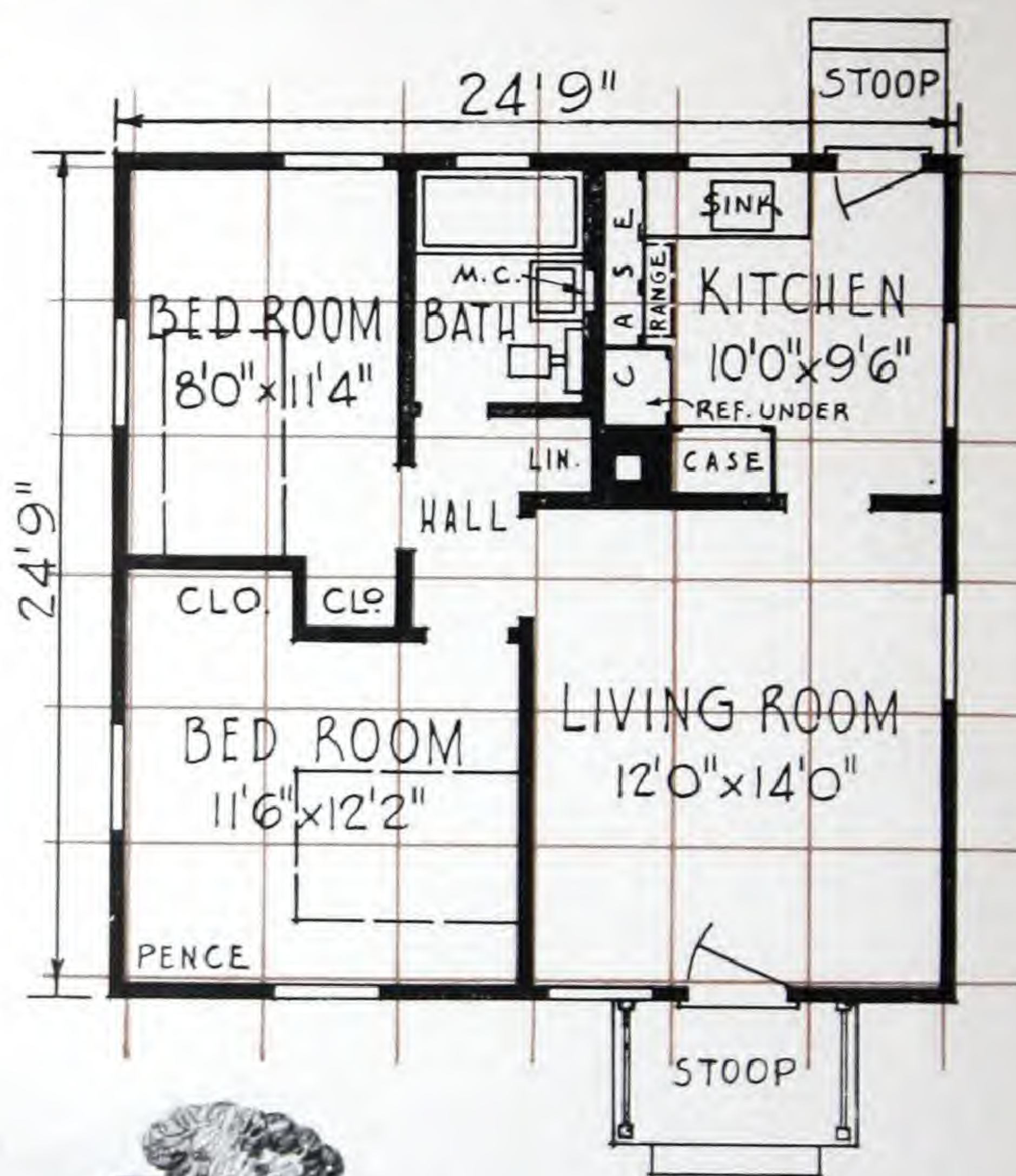


• DESIGN • A •

## THE PENCE

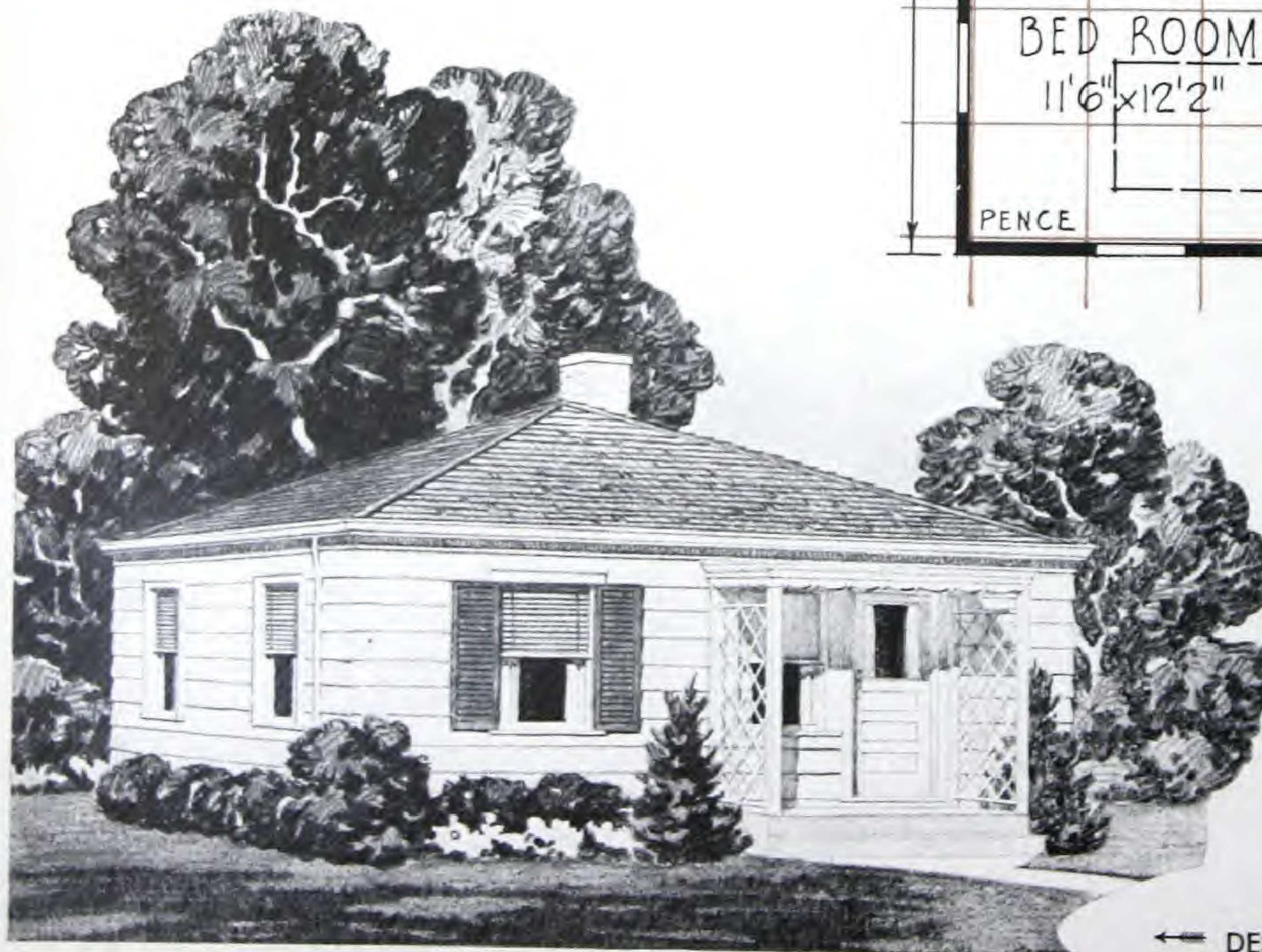
TWO EXTERIORS FOR SAME FLOOR PLAN

A genuinely livable home of four ample rooms arranged in a square plan. There is room for dining in the kitchen and a space heater may be used in the living room near the hall.



### CUBAGE

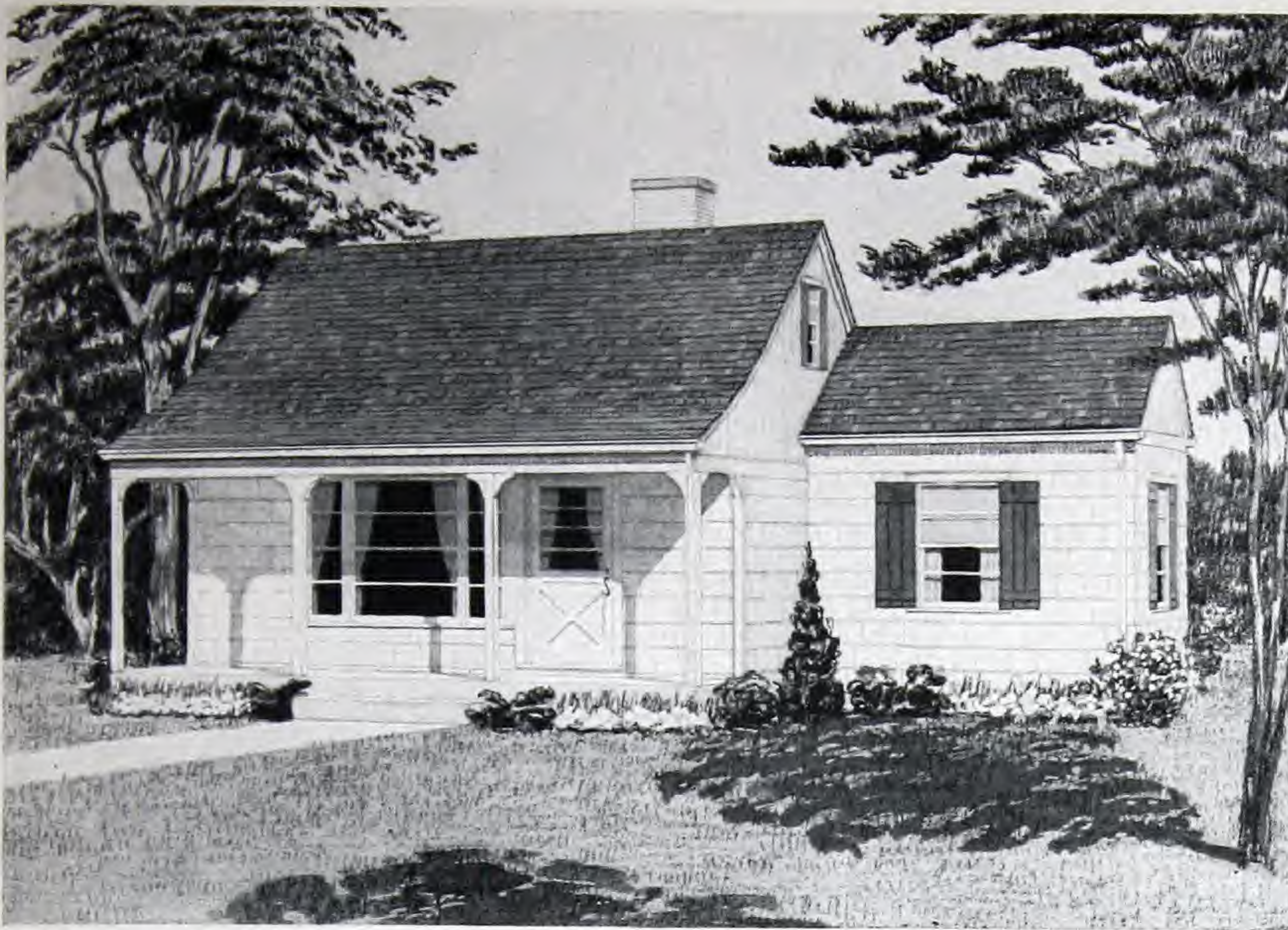
DESIGN A, 8,720 CU. FT.  
DESIGN B, 8,270 CU. FT.



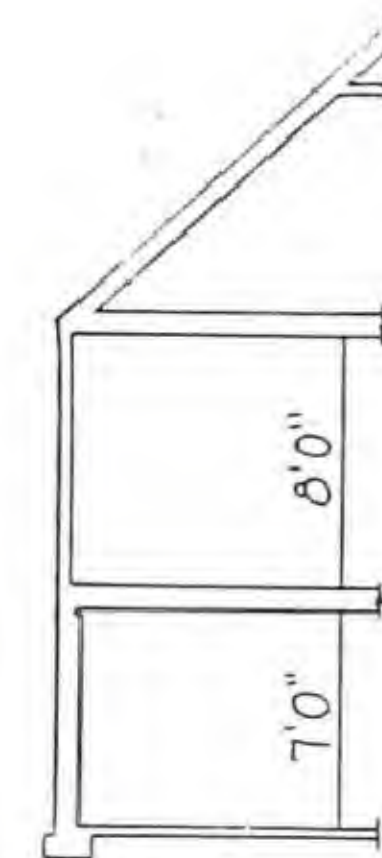
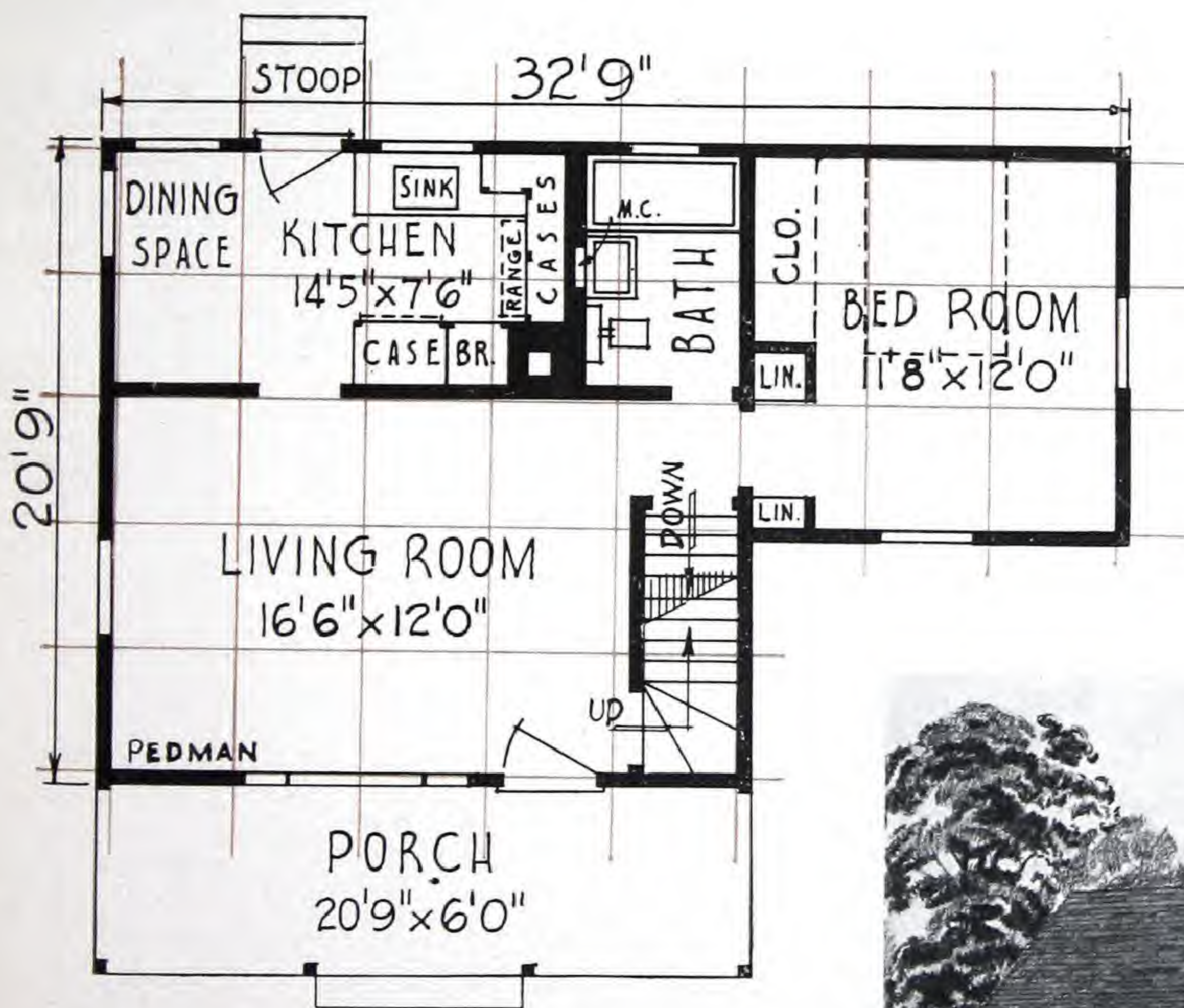
← DESIGN • B •







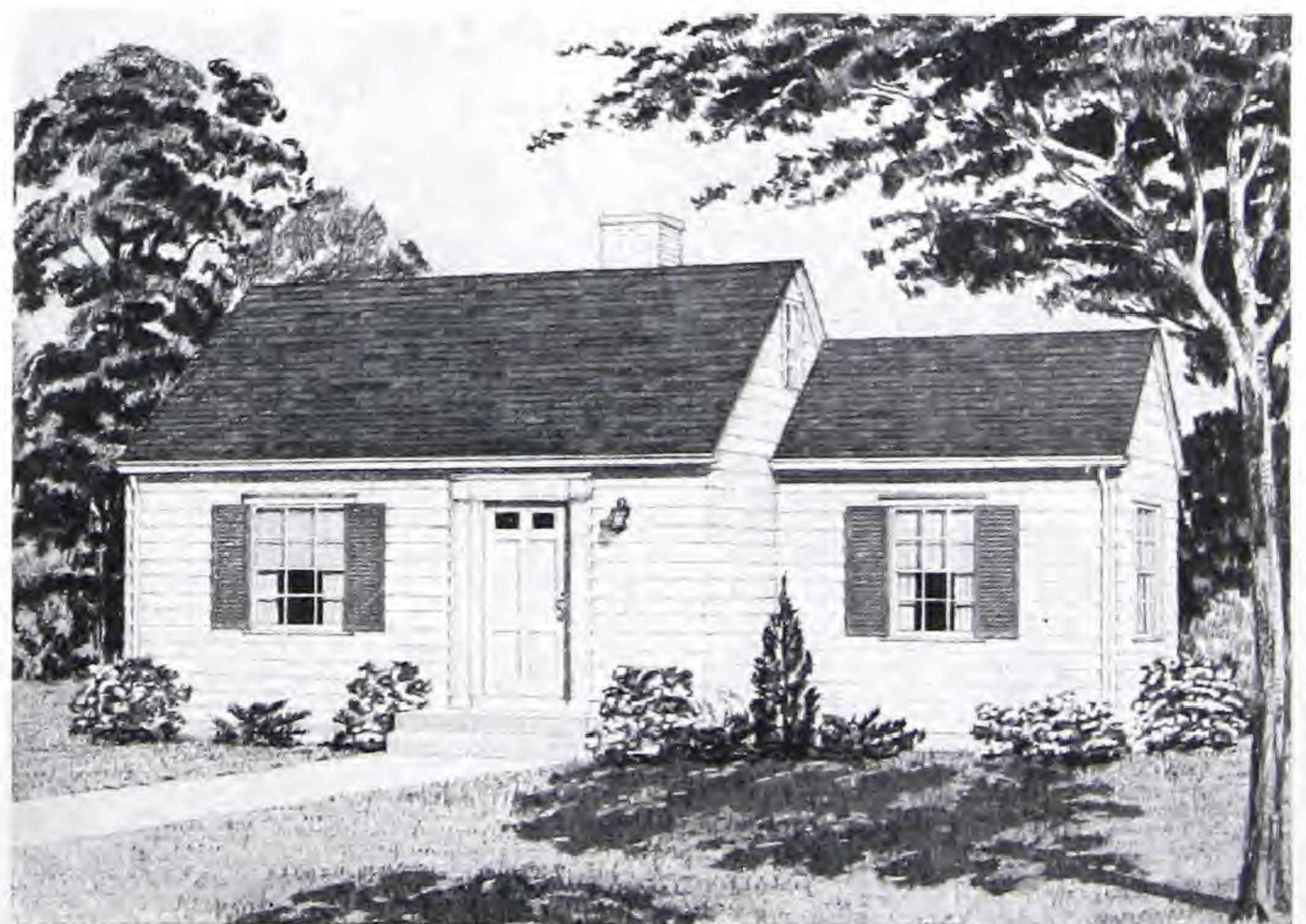
DESIGN A



CUBAGE

PLAN A, 12,455 CUBIC FEET  
PLAN B, 11,615 CUBIC FEET

★ NOTE THAT TWO EXTERIORS ARE ILLUSTRATED. WHEN ORDERING PLANS SPECIFY WHETHER DESIGN A OR B IS WANTED. DESIGN A HAS FRONT PORCH.

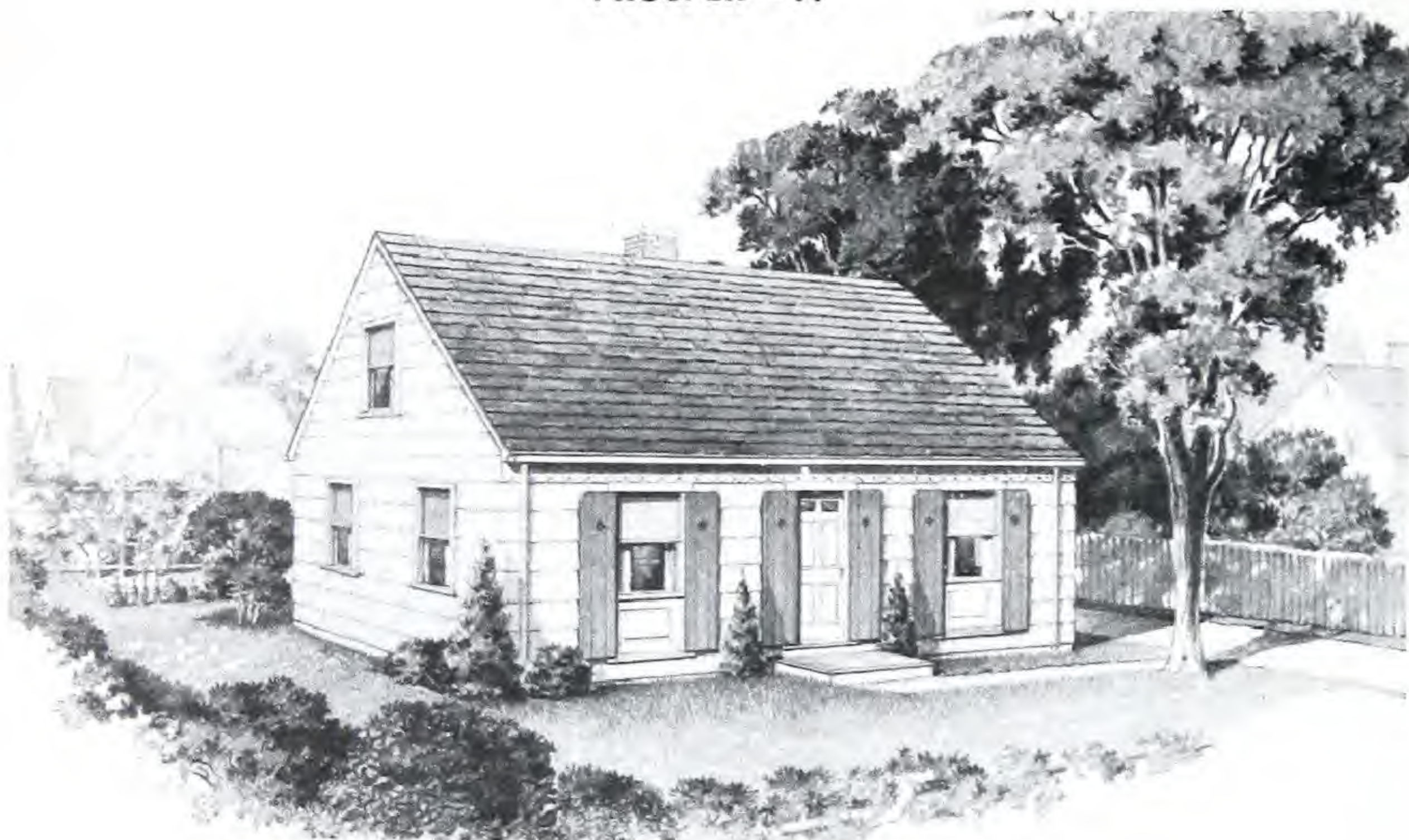


DESIGN B





PROSPER — A



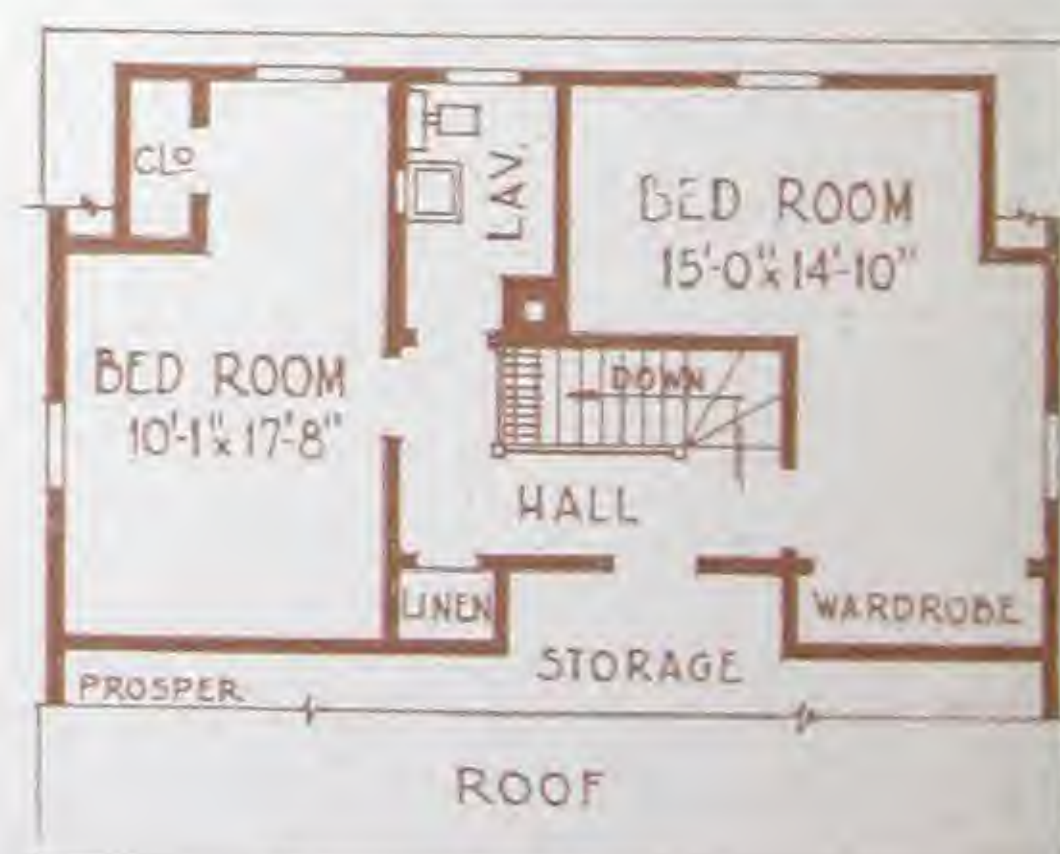
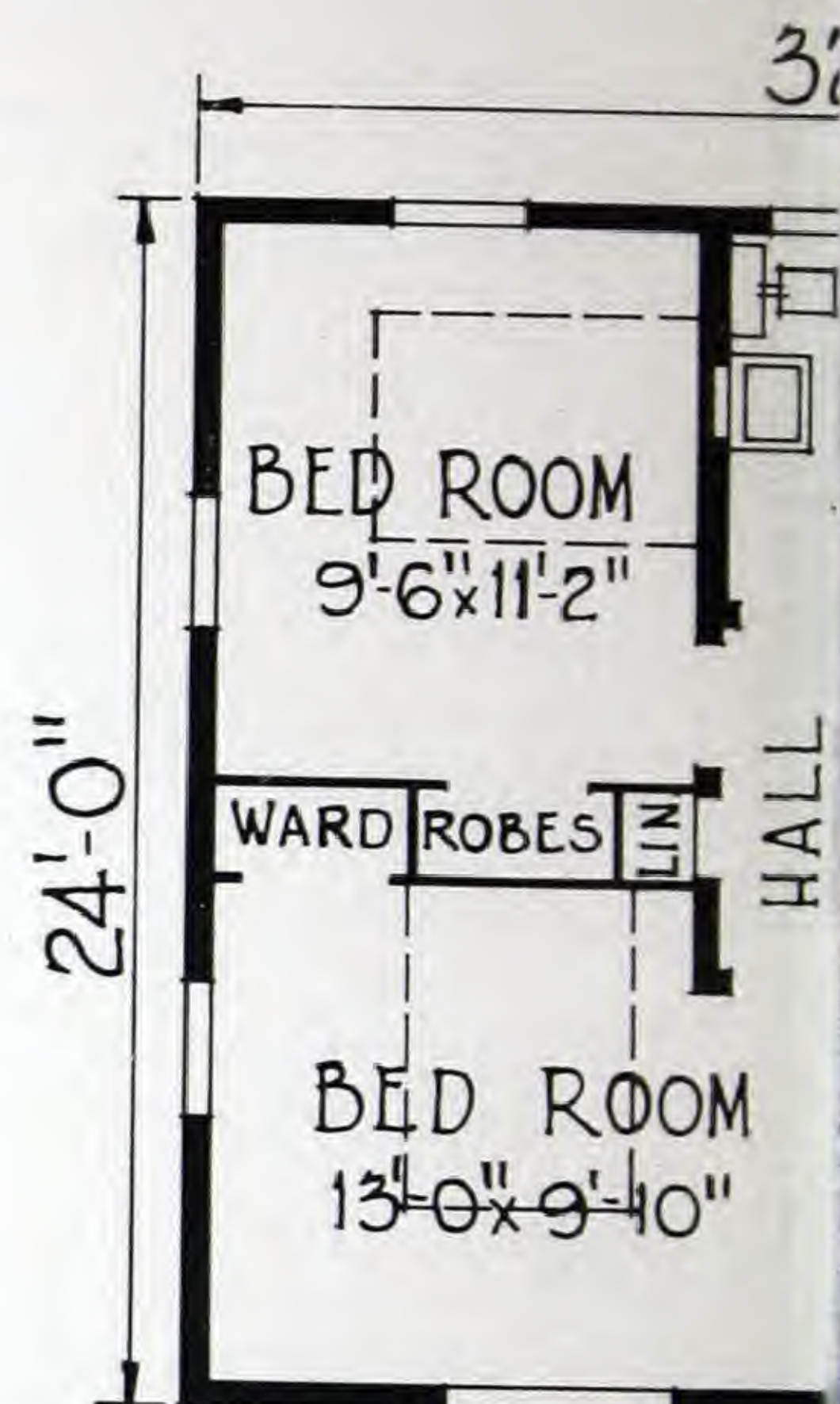
PROSPER — B



PROSPER — C

## THE PRO SIX EXTERIORS W

Individuality of exterior is he signs. Except for very minor chan of them. The variations in the sh entrances and variety in construct this wide selection. The floor plan to economical construction method



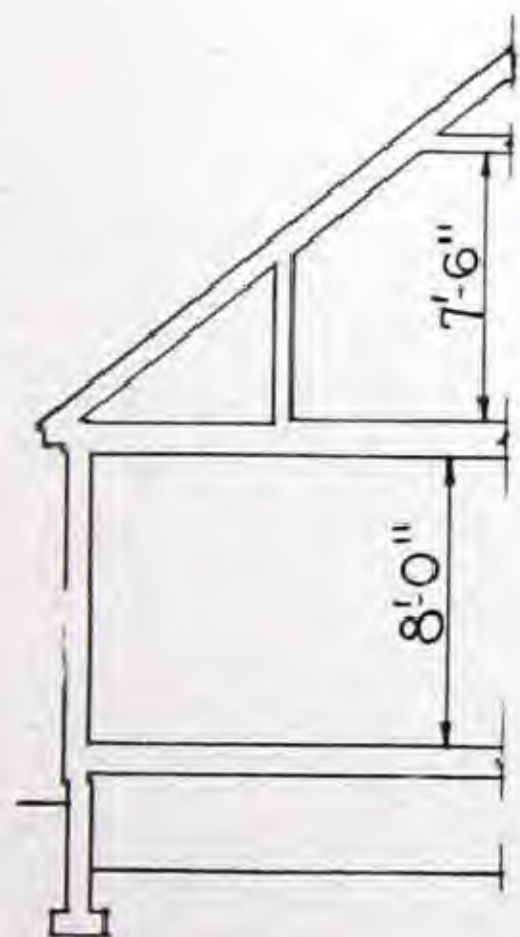
The practical second floor plan shown above may be followed in the original construction of the home or finished at a later date.



# PER

## IDENTICAL PLAN

ressed in six different home de-  
 floor plan is the same for each  
 windows, the placement of the  
 materials all contribute to provide  
 ctical, efficient and is adaptable



★  
**AVERAGE CUBAGE**  
 11,950  
 CUBIC FEET  
 ★



PROSPER — D

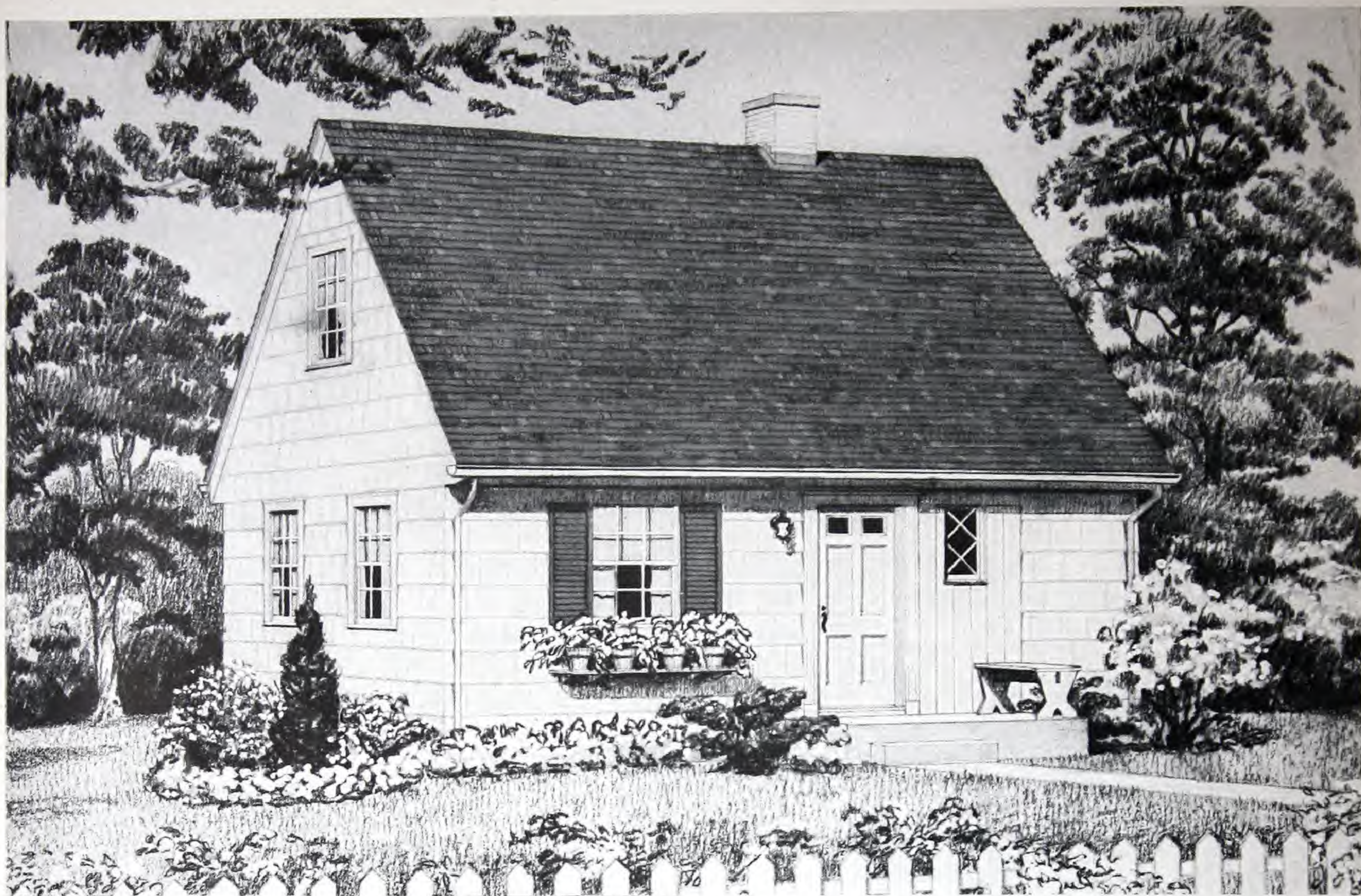


PROSPER — E



PROSPER — F

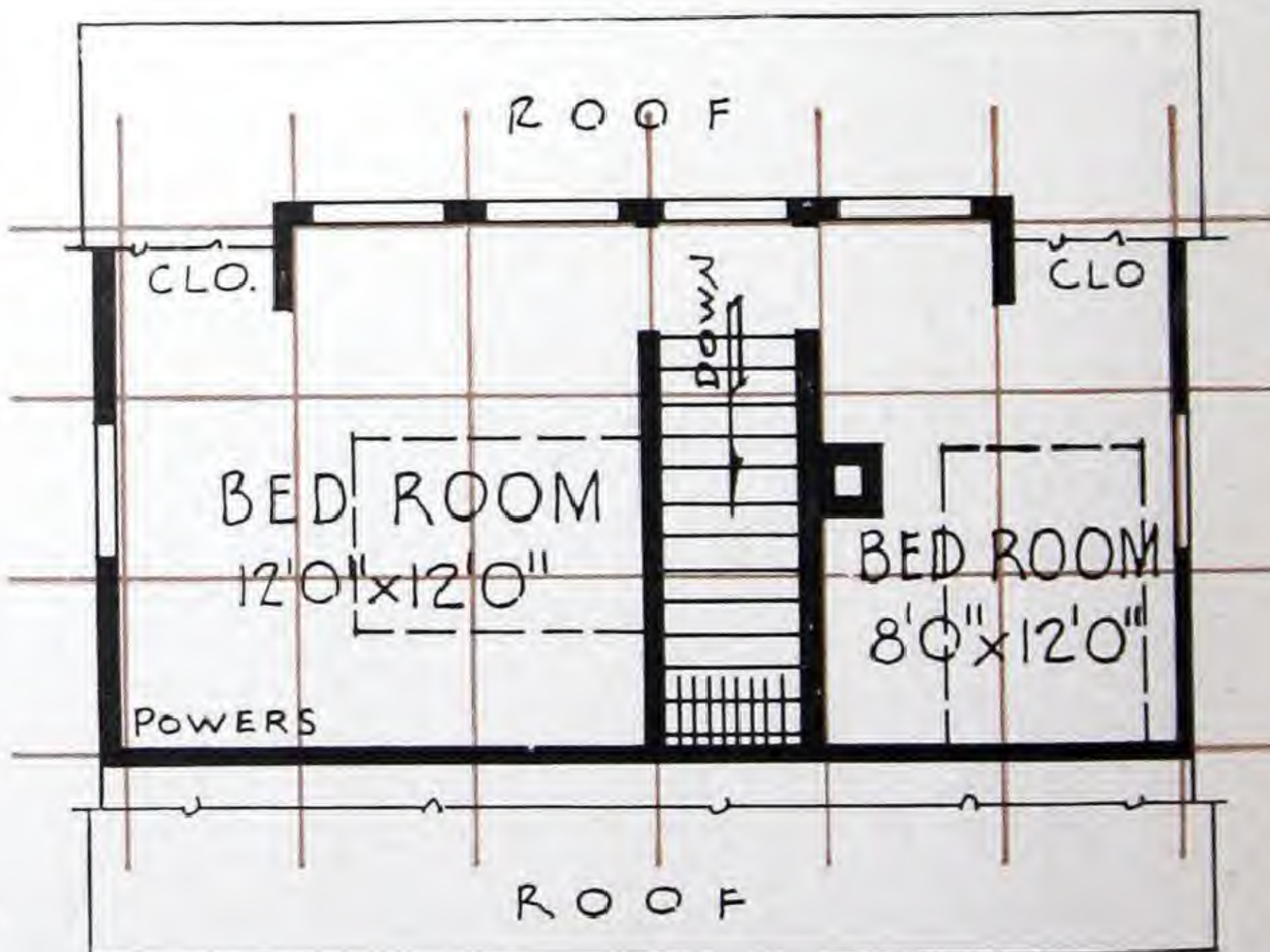
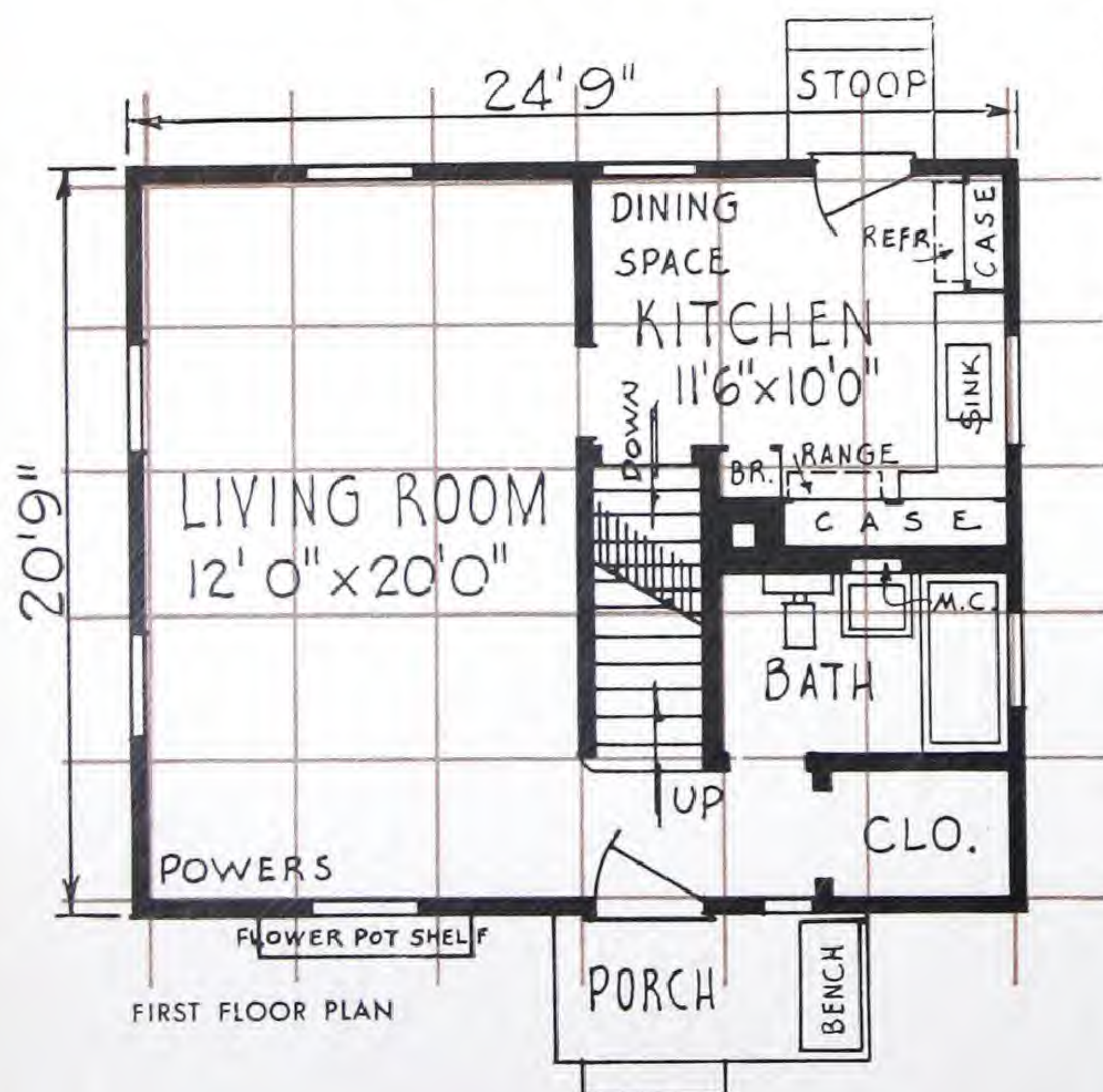
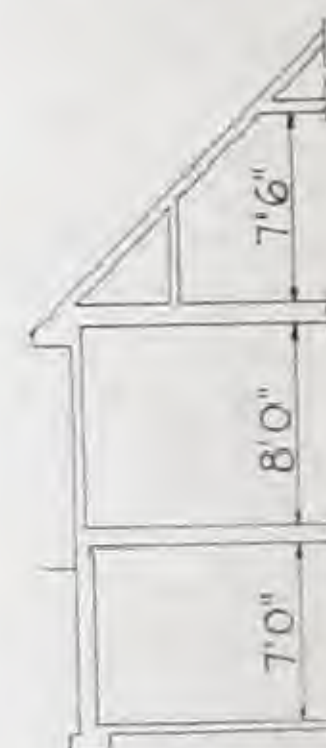




# THE POWERS

A Two-Story Home

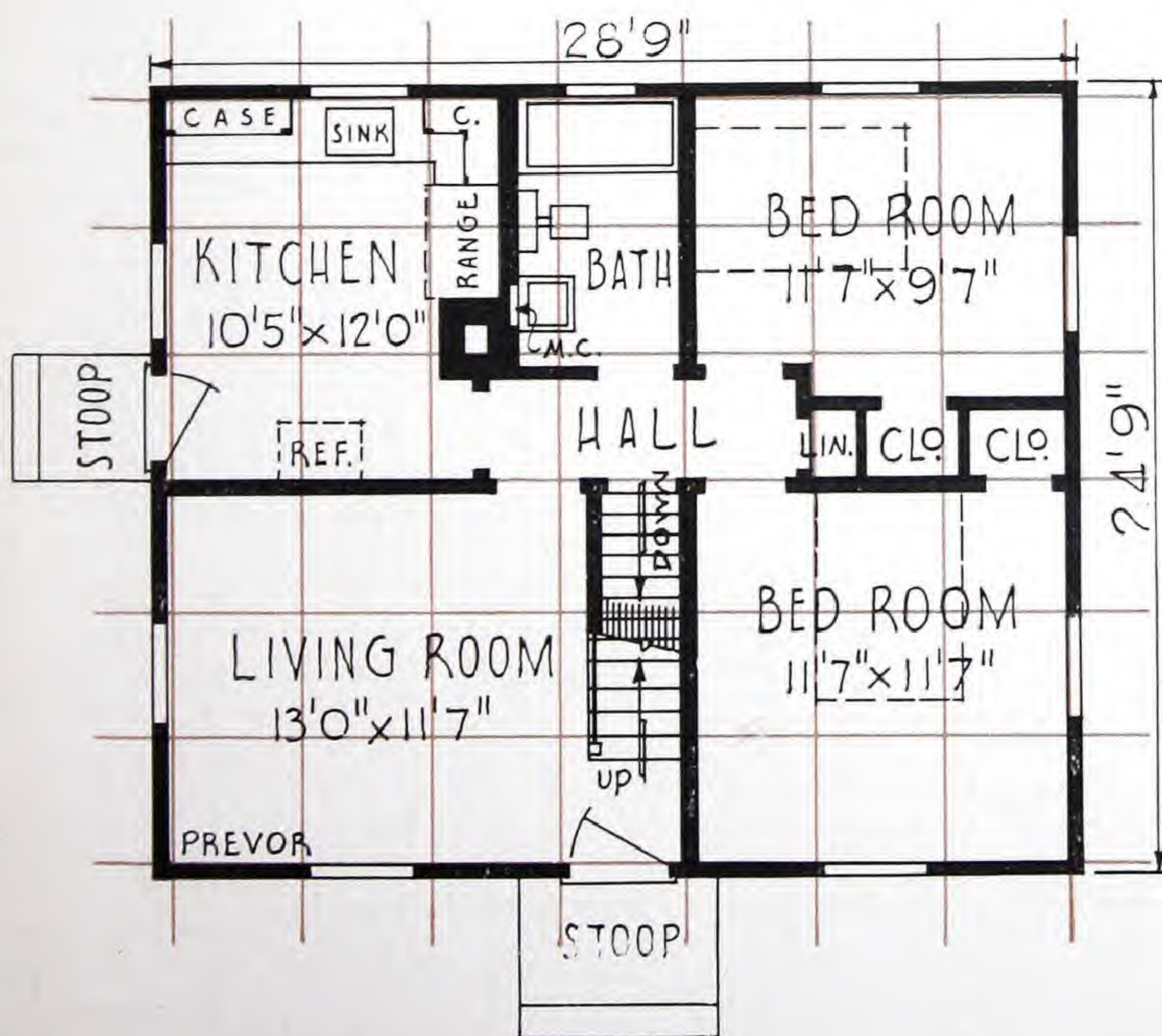
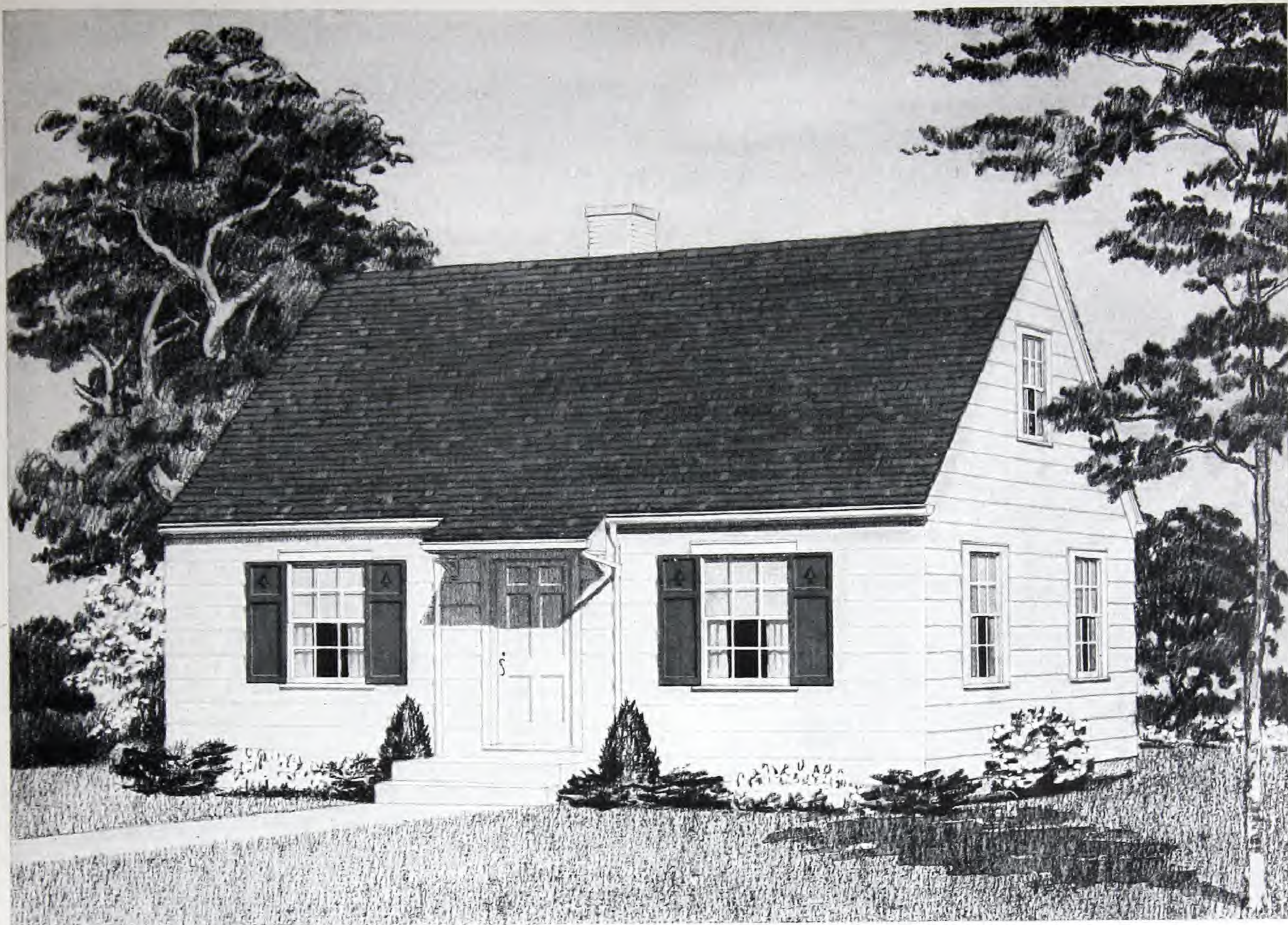
The "Powers" affords a compact arrangement for a low-cost two-story home, in which the bath is located on the first floor adjacent to the kitchen plumbing to hold down cost. The second floor rear dormer provides cross ventilation for both bed rooms.



SECOND FLOOR PLAN

★ 12,315 CUBIC FEET





## THE PREVOR

Although this home has four large rooms, including two bed rooms, it really has the efficiency of five, for ample dining space has been provided in the kitchen. The compact rectangular plan assures a maximum use of space. A full basement and attic stair are provided.

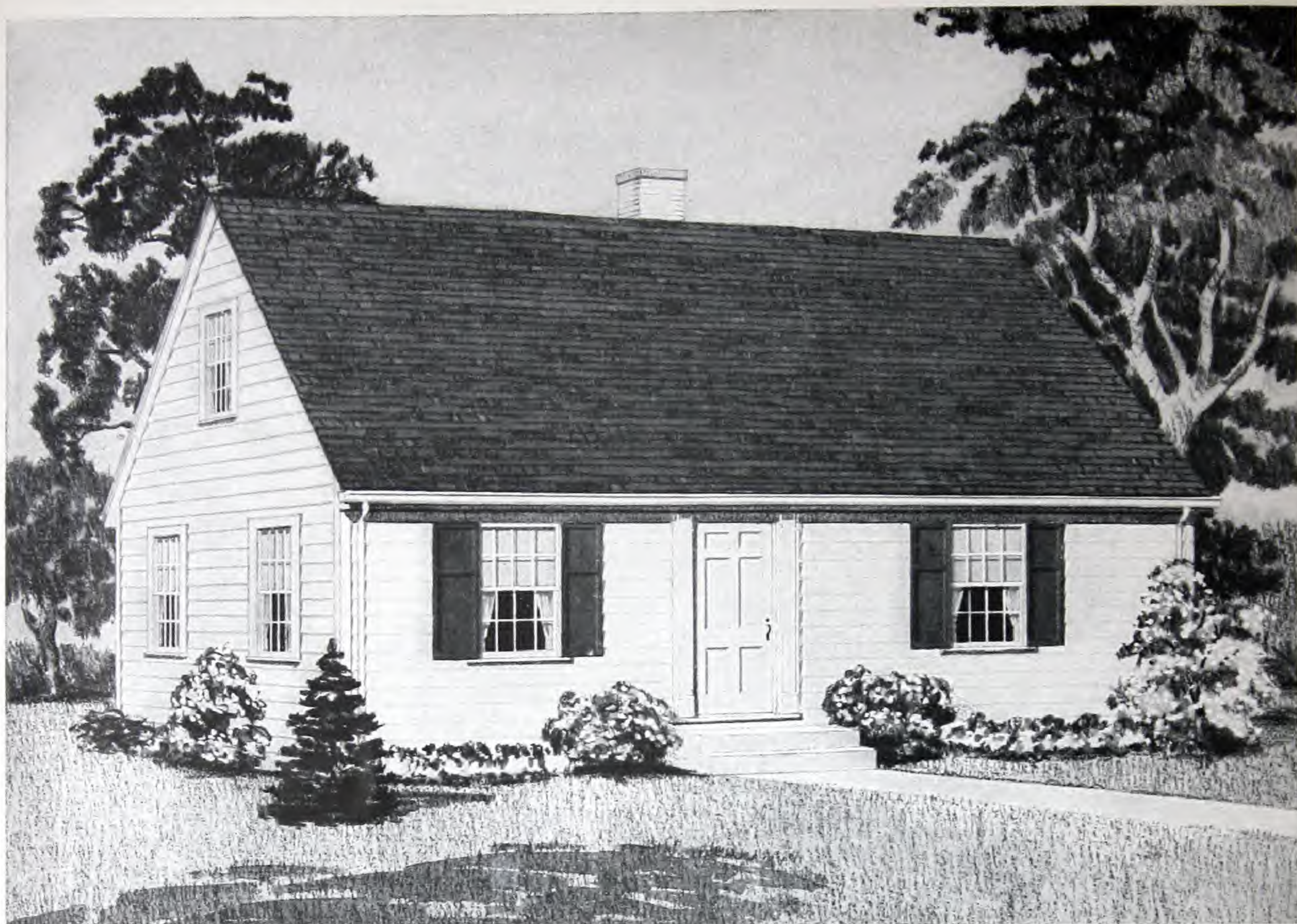
*This plan offers opportunity for 2 future rooms in attic.*

### CUBAGE

15,170  
CUBIC FEET







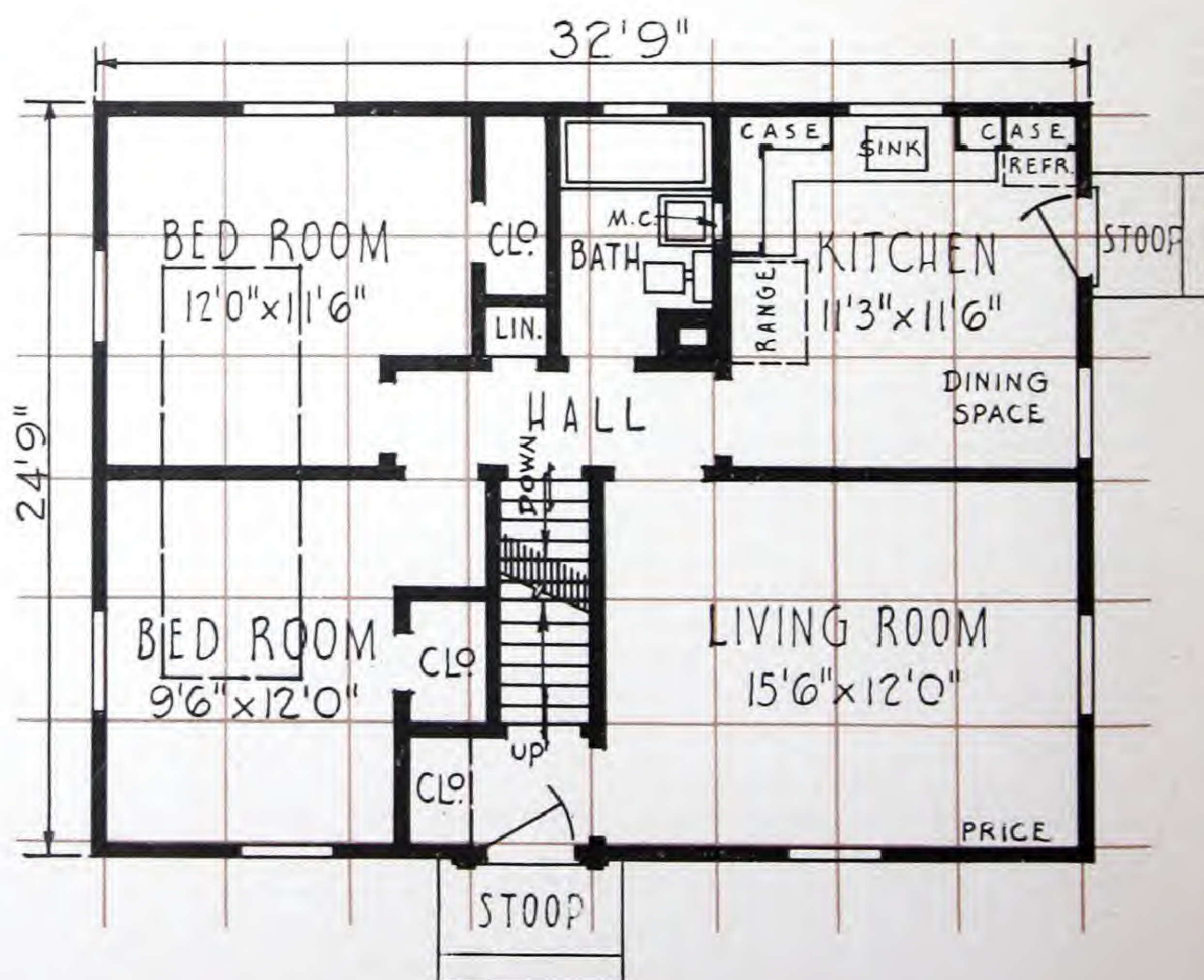
## THE PRICE

A practical home of four rooms with five-room efficiency. Note that easy access is had to all rooms from the connecting center hall.

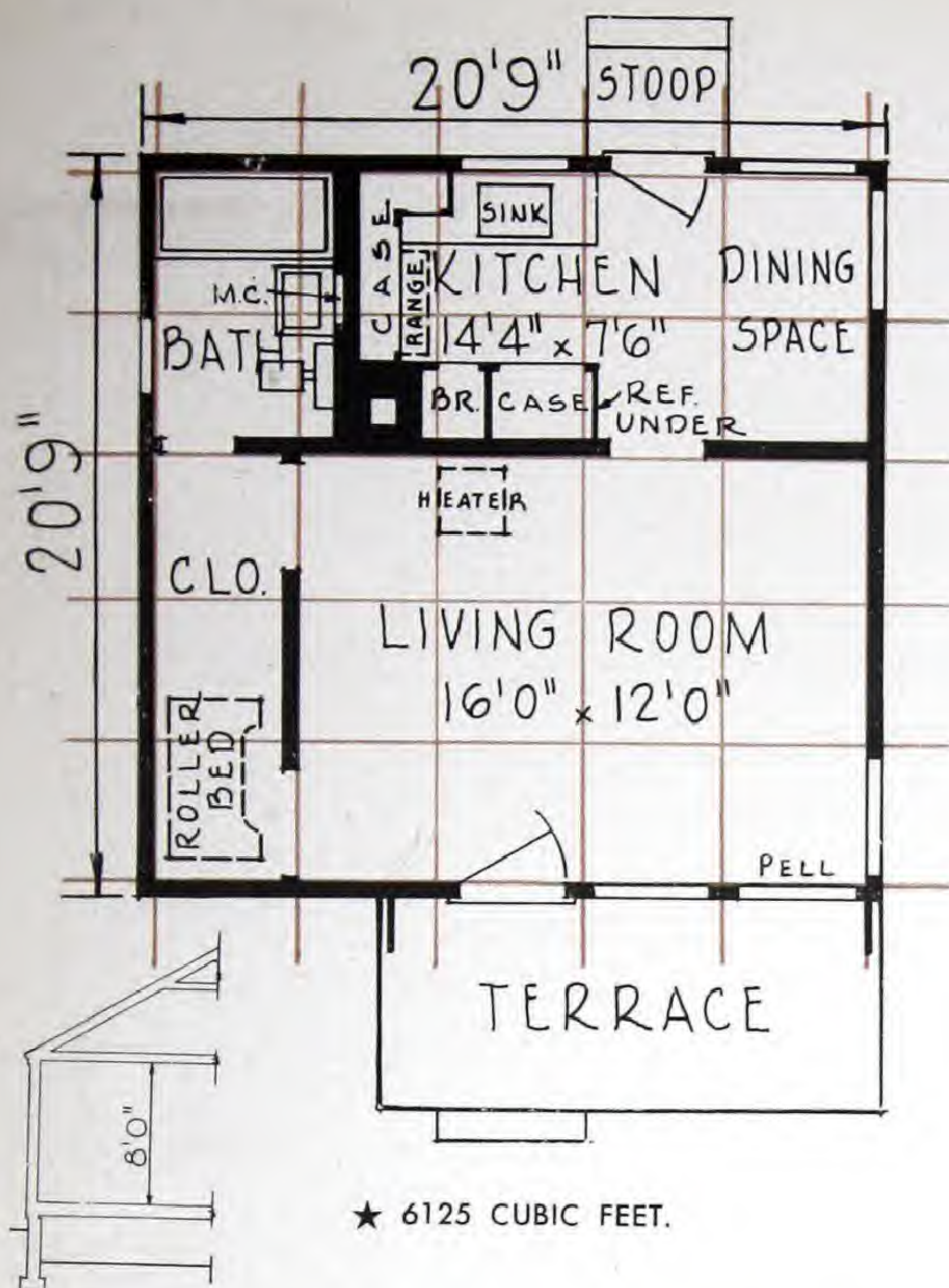


### CUBAGE

17,415 CUBIC FEET

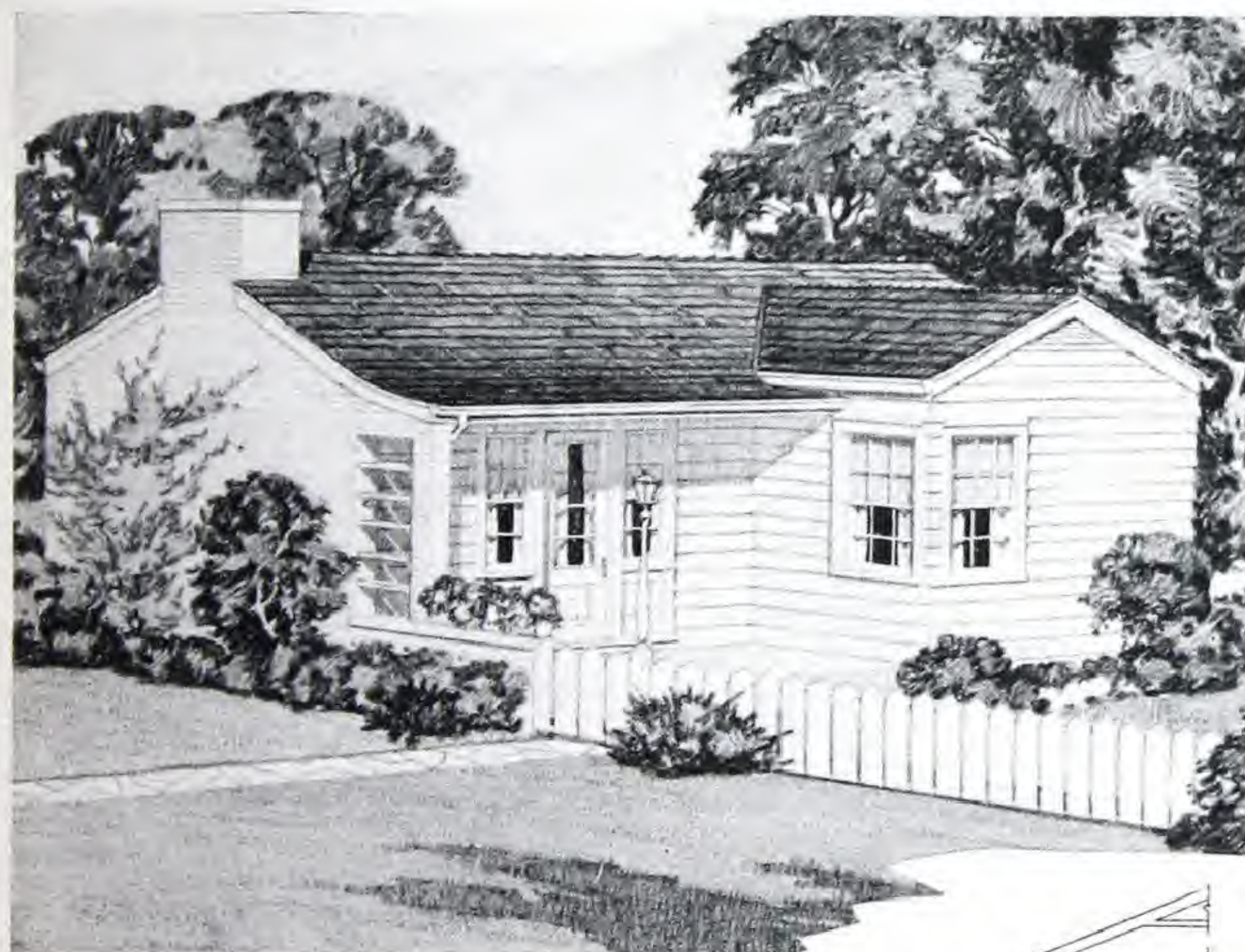






## THE PELL

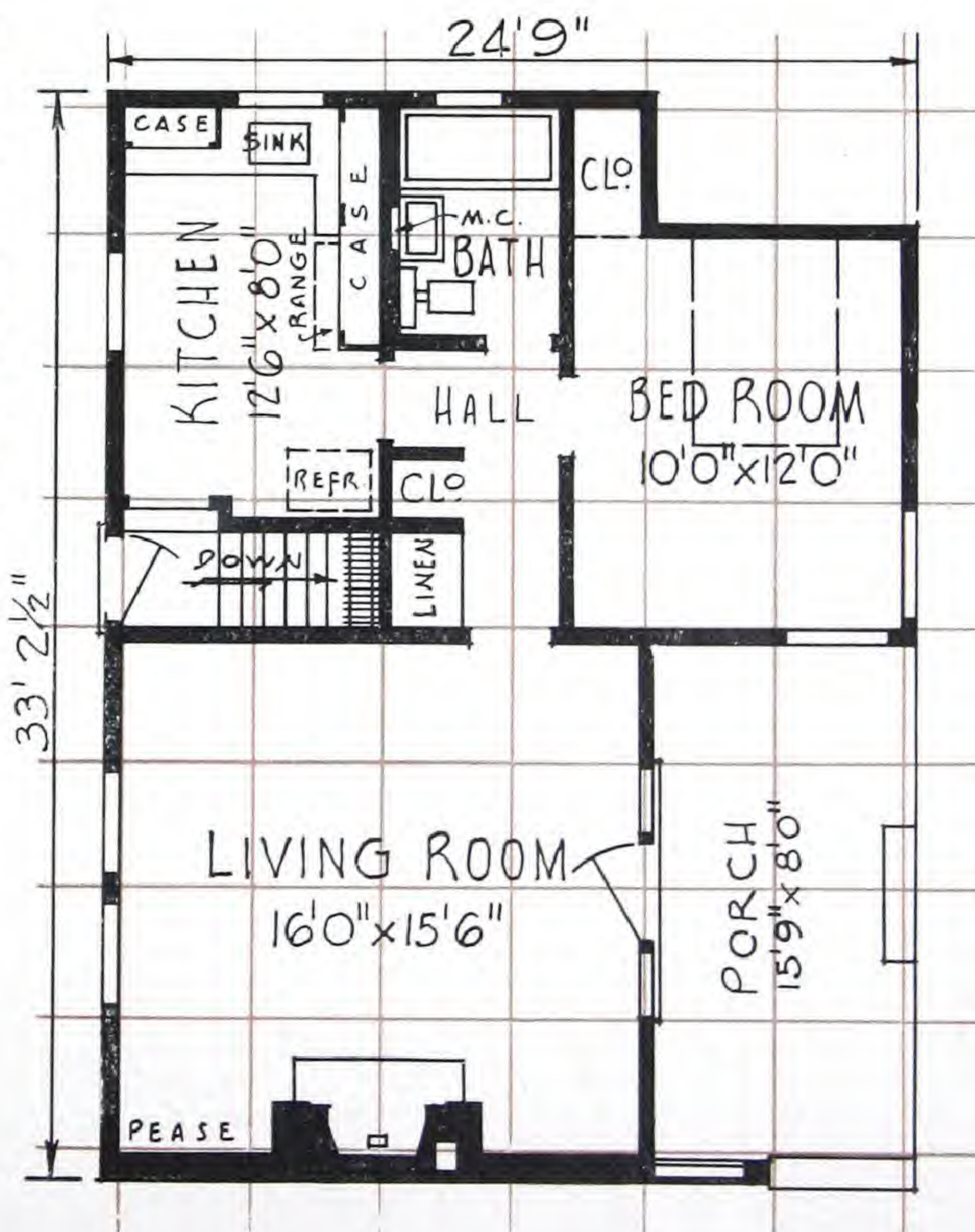
This simple, low-cost home is a complete living unit designed to occupy no more space than an average two-car garage. It is an answer to the housing need for those with limited building funds.



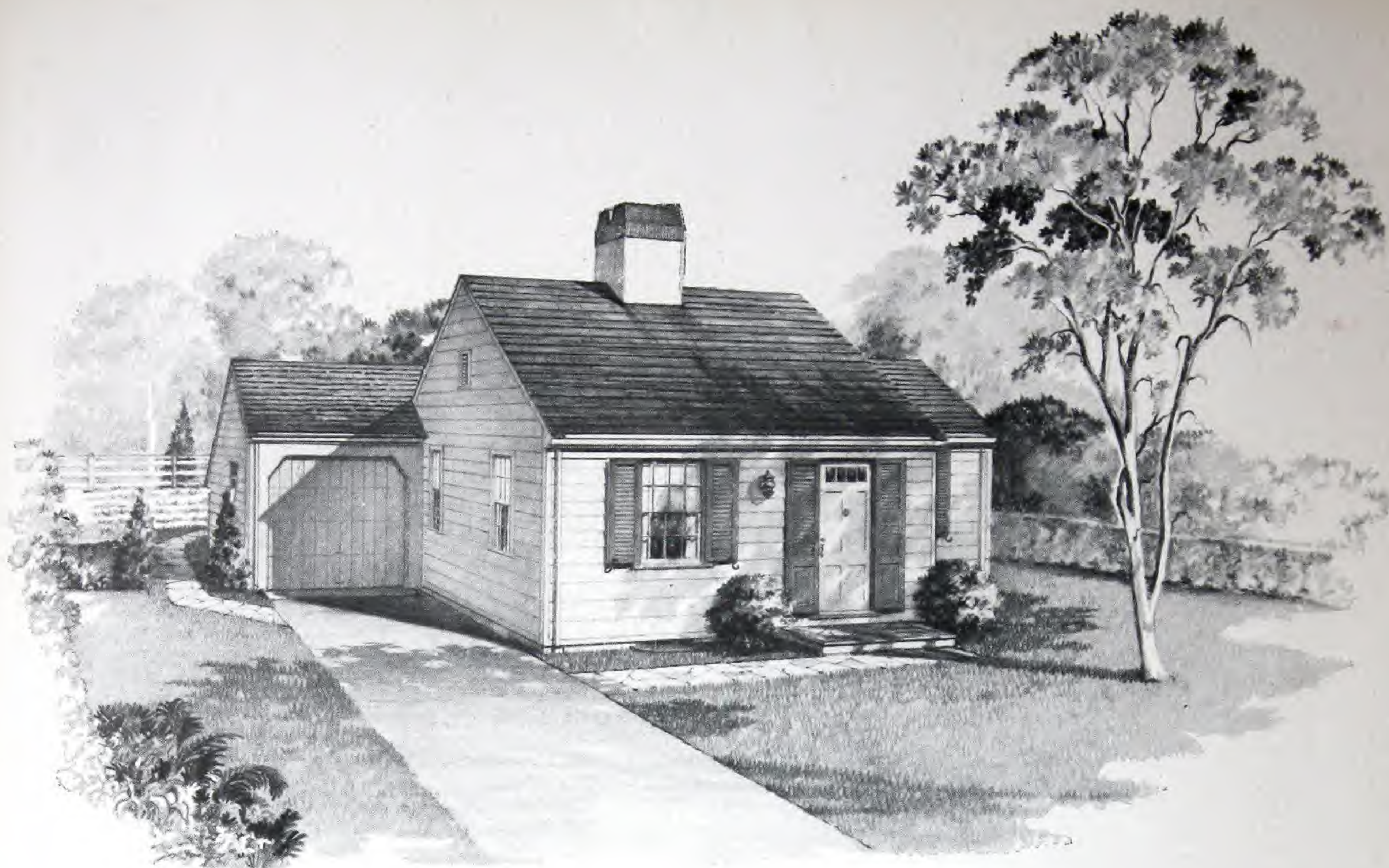
★ 8345 CUBIC FEET

## THE PEASE

Seldom is found a combination of exterior beauty and an ideal floor plan that has more than this pleasing home. Here is proof of the contention that small homes, too, can be produced in good architectural taste.

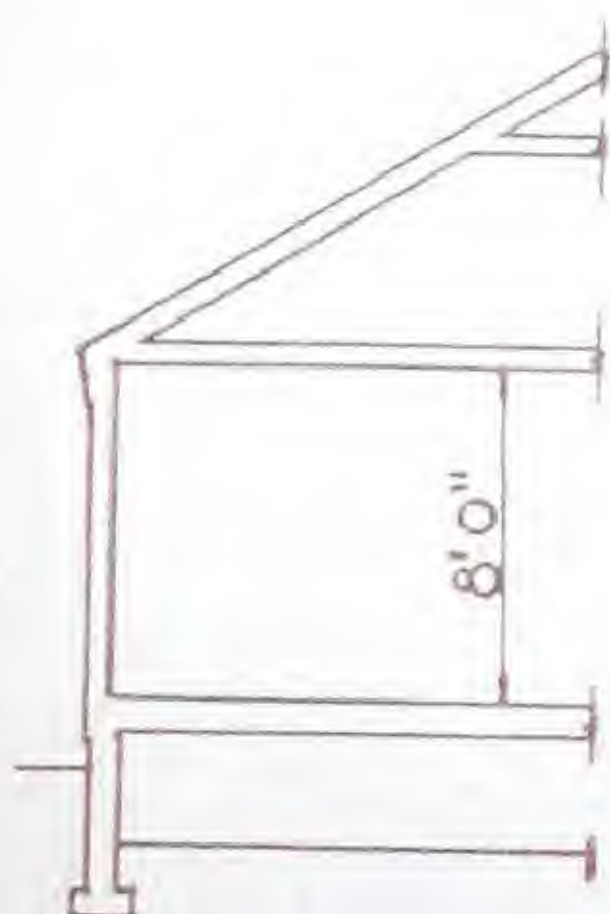






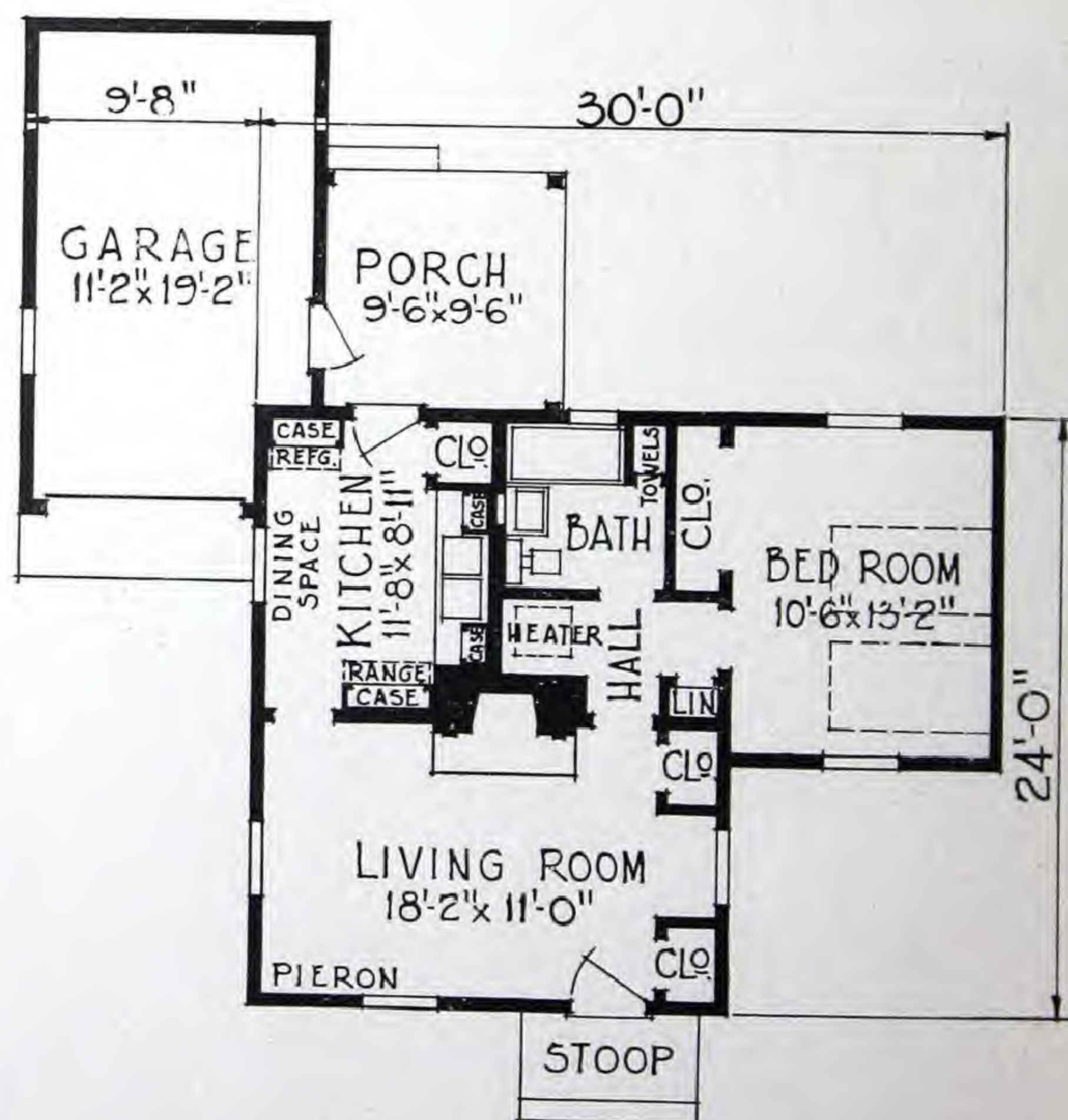
## THE PIERON

This unusually attractive home with its centrally located fireplace is compactly designed to utilize all available space to best advantage. The dining space in the kitchen, the large bedroom accommodating twin beds, and the many closets and storage cabinets are other features worthy of your consideration. The large porch at the rear affords protection in passage from the kitchen to the attached garage and it may be screened or glazed and used for dining or as a play room.



### ★ CUBAGE

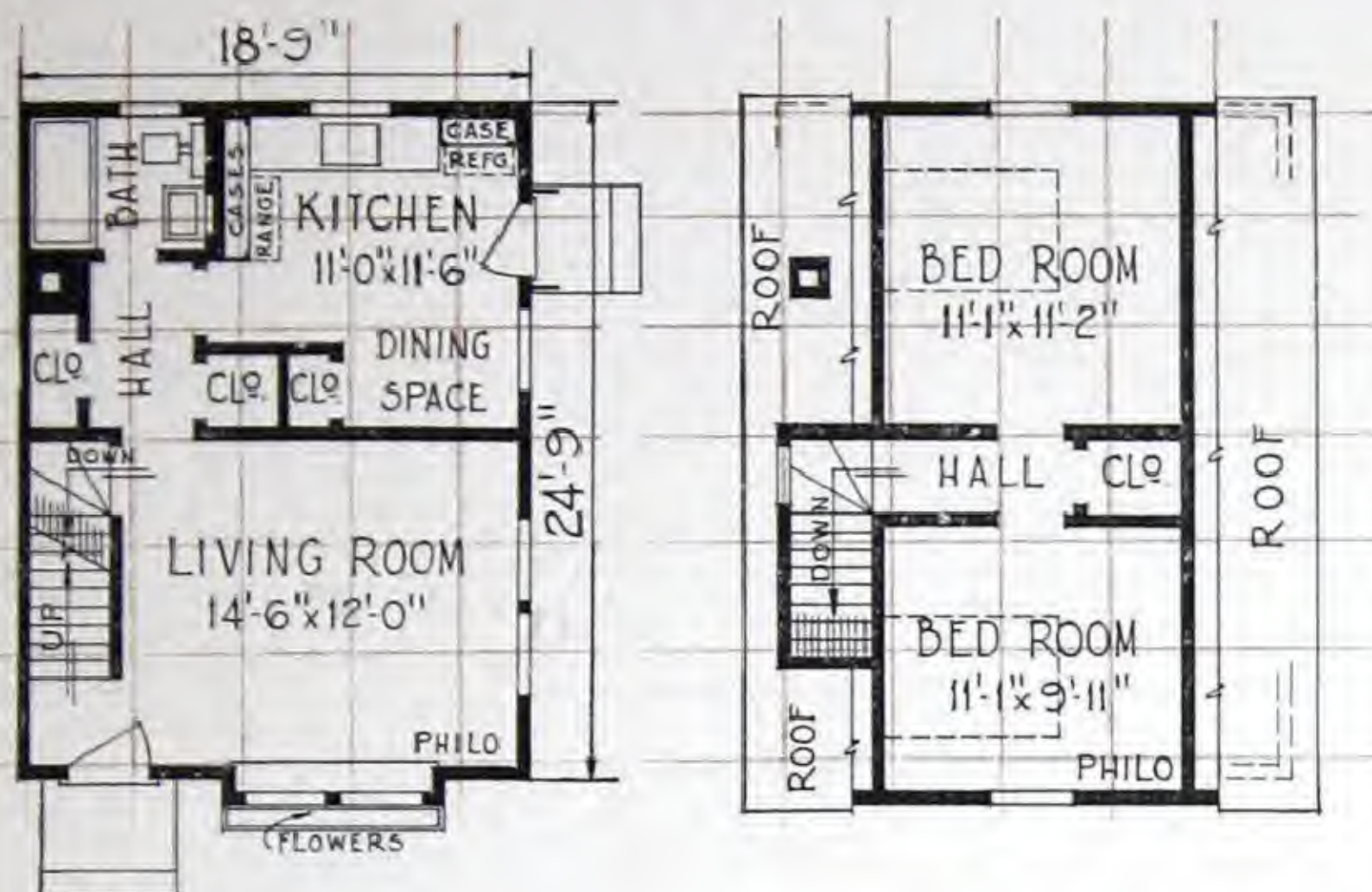
11,135  
CUBIC FEET





# THE PHILO

This unique home design with its overhanging roof is suitable for construction on a very narrow lot. Two bedrooms may be added at the left at a later date if so desired. See the Palsen, Page 1.



FIRST FLOOR

SECOND FLOOR



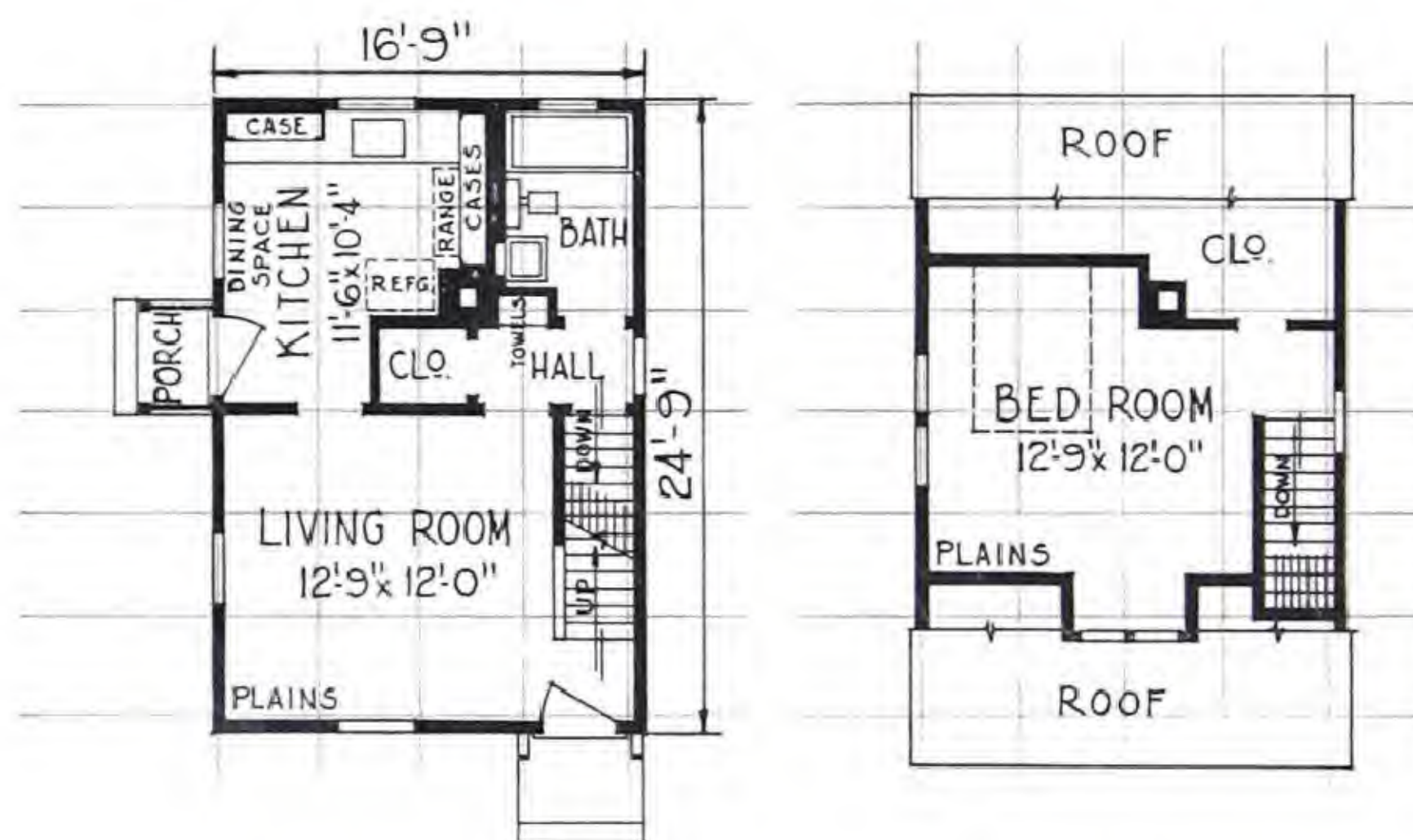
★ 10,857 CUBIC FEET

# THE PLAINS

At a later date two bedrooms may be added at the right, if desired, and the floor plan would then be very similar to that of the Prevor, shown on Page 9.



★ 9,928 CUBIC FEET



FIRST FLOOR

SECOND FLOOR

## Blueprint Working Drawings Promptly Available

This plan book is designed to help you decide upon the type of home best suited to the needs of you and your family. We hope it has served that purpose and, the experience and resources of our organization are at your disposal. We shall be glad to obtain for you complete blueprint working drawings and material list of any of these homes and give you any further information and assistance. There is, of course, no obligation.





## THE PRIOR

18,900 cubic feet

